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EXPERIMENTAL STUDY OF THE TURBULENT MIXING OF SUBSONIC AXISYMMETRIC GAS STREAMS

D. E. Chriss ARO, Inc.

August 1968

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FOREWORD

The work reported herein was sponsored by the USAF Office of Aerospace Research and the Arnold Engineering Development Center (AEDC), Air Force Systems Command (AFSC), Arnold Air Force Station, Tennessee, under Program Element 6144501F, Project 6952, Task 695202.

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This material has been accepted by the University of Tennessee Space Institute as partial fulfillment of the requirements for the degree of Master of Science.

This technical report has been reviewed and is approved.

Marion L. Laster Research Division Directorate of Plans and Technology Edward R. Feicht Colonel, USAF Director of Plans and Technology

ABSTRACT

An experimental study of the turbulent mixing of subsonic axisymmetric gas streams was conducted. Hydrogen-air and air-air mixing systems were studied, and the velocity ratio (jet velocity/outer stream velocity) was varied from 2.4 to 6.3. Special emphasis is placed on (1) the centerline decay and radial profile shapes of composition, velocity, and total enthalpy and (2) the relationships between the turbulent transport of mass, momentum, and energy. The major conclusions drawn for this particular set of conditions are (1) for the hydrogen-air system the centerline decay decreases with increasing velocity ratio, (2) profile similarity of composition, velocity, and total enthalpy is a valid assumption, (3) there is a definite relationship between the transport of momentum and energy which is not compatible with a constant Prandtl number, and (4) unity Lewis number is a valid assumption. The experimental data obtained are tabulated for the benefit of other investigators.

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NOMENCLATURE

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b Mixing zone width Č Hydrogen mass fraction C_p Specific heat at constant pressure D Inner nozzle diameter H Enthalpy H_a Enthalpy of air Enthalpy of hydrogen H_h k Constant in Prandtl eddy viscosity model M Mach number Р Pressure P_{h} Barometric pressure P_{TH} Total pressure in the inner plenum PrPrandtl number R Radius R* Radius of control volume $\overline{\mathbf{R}}$ Universal gas constant Radius at which $u = 0.1 (u_C - u_O) + u_O$ R_{1} Radius at which $u = 0.9 (u_C - u_O) + u_O$ R. 9 $\frac{R - R_{.9}}{R_{.1} - R_{.9}}$ $R_{\mathbf{B}}$ Radius of the potential core R_i Radius at which $C = 0.5 C_c$ R_{mc} Radius at which $u = 0.5 (u_C - u_O) + u_O$ R_{mu} R_{o} Radius of the inner nozzle \mathbf{T} Temperature TTHTotal temperature in the inner plenum Velocity in the axial direction u Maximum velocity in Prandtl eddy viscosity model u_{max}

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umin Minimum velocity in Prandtl eddy viscosity model

v Velocity in the radial direction

W Hydrogen mass flow rate from mass balance

W_i Hydrogen mass flow rate from metering orifice measurement

x Axial distance

x₀ Potential core length

x_{OC} Potential core length from composition

xou Potential core length from velocity

 γ Ratio of specific heats

Δ Combined boundary-layer thickness

€ Eddy viscosity

 λ Mass flux ratio, $\rho_j u_j / \rho_o u_o$

 ρ Density

 $\phi_{\mathrm{H}} = \frac{\mathrm{H} - \mathrm{H}_{\mathrm{O}}}{\mathrm{H}_{\mathrm{j}} - \mathrm{H}_{\mathrm{O}}}$

 $\phi_{\rm u}$ $\frac{{\rm u} - {\rm u}_{\rm o}}{{\rm u}_{\rm i} - {\rm u}_{\rm o}}$

 $\psi_{\rm u}$ $\frac{{\rm u} - {\rm u}_{\rm o}}{{\rm u}_{\rm c} - {\rm u}_{\rm o}}$

 ω Molecular weight

SUBSCRIPTS

c Centerline

j Jet

o Outer stream

s Static

t Total

SECTION I

The turbulent mixing between high-speed coaxial streams is of primary importance in many engineering devices, such as jet pumps, ejectors, and ramjet combustors. The flow in these devices must at best be analyzed by semiempirical techniques because there is no fundamental and complete theory for turbulent flows. Numerous investigations of the turbulent mixing process have been conducted, but they have failed to produce a generalized theory. The main reason for the lack of success in solving this problem is that the turbulent transport properties are a function of the fluid dynamics of the flow system.

The case of a single jet mixing with a quiescent medium has been given considerable attention by a number of investigators. Most of these studies were limited to incompressible flow, and the results are well covered by Schlichting (Ref. 1) and Pai (Ref. 2). One of the first investigations of the case of two coaxial streams mixing together was conducted by Forstall and Shapiro (Ref. 3). An inner stream composed of air with ten percent by volume of helium as a tracer was mixed with an outer stream of air. The gas velocities were in the low subsonic range, and the temperatures were maintained nearly equal. The main conclusions were that (1) momentum is transported less rapidly than mass and (2) the normalized velocity and composition profiles exhibit shape similarity; that is, the nondimensional radial profiles are invariant with axial distance.

Alpinieri (Ref. 4) obtained experimental data on the turbulent mixing between carbon dioxide and hydrogen central jets exhausting into a moving concentric stream of air. The flow velocities were in the low to high subsonic range, and the temperatures of the streams were approximately equal. Radial and axial distributions of composition and velocity were presented. Alpinieri verified Forstall and Shapiro's conclusion that mass is transported more readily than momentum. Also, Alpinieri concluded that the mixing rate does not approach zero when either the velocities or the mass fluxes of the stream are equal. Conclusions contrary to this were suggested by turbulent eddy viscosity models proposed by other investigators such as Prandtl as presented by Schlichting (Ref. 1) and Ferri (Ref. 5). The eddy viscosity models in question are as follows:

1. Eddy viscosity model proposed by Prandtl

$$\epsilon = kb (u_{max} - u_{min})$$

2. Eddy viscosity model proposed by Ferri

$$\epsilon = \frac{kb}{\rho} \left(\rho_0 u_0 - \rho_c u_c \right)$$

Zakkay and others (Ref. 6) conducted an experimental investigation to determine the turbulent transport coefficients for hydrogen-, helium-, and argon-air mixing systems. Central jets of hydrogen, helium, and argon at subsonic velocities were injected into an outer stream of air maintained at a constant Mach number of 1.6. The ratio of the inner jet velocity to the outer stream velocity for the hydrogen-air mixing system was varied from 0.768 to 2.42. In addition to turbulent transport coefficients, centerline decay of velocity and composition was presented. A comparison between Zakkay's results and results from the current investigation is given in Section 3.3.

1.1 OBJECTIVE AND JUSTIFICATION

The objective of this experimental investigation was to document the turbulent mixing of subsonic axisymmetric hydrogen and air streams at velocity ratios which have not been previously reported. This is part of a more extensive investigation of turbulent mixing systems. The objective of the overall investigation is to develop empirical data on free turbulent flows over a broad range of conditions, so that more perceptive semiempirical theories can be developed. Special emphasis is placed on (1) determining the effect of velocity ratio and density gradients on the centerline decay of composition, velocity, and total enthalpy, and on the composition, velocity, and total enthalpy profile shapes, and (2) presenting nondimensional composition, velocity, and total enthalpy relationships which are indicative of the turbulent Prandtl, Lewis, and Schmidt numbers.

Integral techniques for solving turbulent mixing problems (Refs. 7 and 8) employ the assumption that composition, velocity, and total enthalpy profiles exhibit shape similarity. Forstall and Shapiro (Ref. 3) listed the following relationships as being representative of their velocity profile shapes:

Cosine curve

$$\frac{\mathbf{u} - \mathbf{u_0}}{\mathbf{u_c} - \mathbf{u_0}} = \frac{1}{2} \left(\mathbf{l} + \cos \frac{\pi \, \mathbf{R}}{2 \, \mathbf{R_{mu}}} \right)$$

Three-halves power curve

$$\frac{u - u_0}{u_c - u_0} = \left[1 - 0.293 \left(\frac{R}{R_{mu}} \right)^{3/2} \right]^2$$

and error curve

$$\frac{\mathbf{u} - \mathbf{u_o}}{\mathbf{u_c} - \mathbf{u_o}} = \left[\frac{1}{2}\right]^{\left(R/R_{mu}\right)^2}.$$

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If profile shape similarity is a valid assumption, a representative profile curve, the centerline and outer stream velocities, and a characteristic width are sufficient to determine the radial velocity distribution at any axial location.

The turbulent Prandtl and Lewis numbers are assumed to be unity to simplify the mathematical procedure. If the Prandtl and Lewis numbers are unity, the Schmidt number must be unity by definition. If the Prandtl and Lewis numbers are unity and the laminar transport coefficients are replaced by the corresponding turbulent values, the boundary-layer equations for axisymmetric flow may be written as follows:

Momentum equation,

$$\rho_{\rm u} \frac{\partial_{\rm u}}{\partial x} + \rho_{\rm v} \frac{\partial_{\rm u}}{\partial R} = \frac{1}{R} \frac{\partial}{\partial R} \left(\rho \epsilon R \frac{\partial_{\rm u}}{\partial R} \right) - \frac{\partial P}{\partial x}$$
 (1)

Energy equation,

$$\rho_{\rm u} \frac{\partial H}{\partial x} + \rho_{\rm v} \frac{\partial H}{\partial R} = \frac{1}{R} \frac{\partial}{\partial R} \left(\rho_{\epsilon} R \frac{\partial H}{\partial R} \right) \tag{2}$$

Conservation of elemental species,

$$\rho u \frac{\partial C}{\partial x} + \rho v \frac{\partial C}{\partial R} = \frac{1}{R} \frac{\partial}{\partial R} \left(\rho \epsilon R \frac{\partial C}{\partial R} \right)$$
 (3)

and

Global continuity equation,

$$\frac{\partial (\rho u)}{\partial x} + \frac{1}{R} \frac{\partial (\rho vR)}{\partial R} = 0$$
 (4)

For the case of constant pressure mixing of an initially uniform infinite stream, the $\partial P/\partial x$ term in Eq. (1) is zero, and Eqs. (1), (2), and (3) are identical in form. If the reference conditions are constant and the boundary conditions are similar, a linear relation may be obtained between the variables u, H, and C:

$$\frac{u - u_{o}}{u_{j} - u_{o}} = \frac{H - H_{o}}{H_{j} - H_{o}} = \frac{C - C_{o}}{C_{j} - C_{o}}$$
 (5)

The experimental relationships between the terms of Eq. (5) are presented in this investigation as being indicative of the Prandtl and Lewis number variation.

1.2 APPROACH

In general, turbulent mixing is influenced by the following factors:

- 1. Velocity ratio between the streams,
- 2. Density gradients in the mixing region,
- 3. Axial and radial static pressure gradients, and
- 4. Initial boundary-layer and free-stream turbulence level.

The approach which has been taken in this investigation is to reduce the effect of initial boundary-layer and static pressure gradients and to concentrate on the effects of velocity ratio and the density field. The initial boundary-layer effect was reduced by designing the nozzle to minimize the boundary-layer thickness at the entrance to the test section. The initial boundary-layer results are discussed in Section 3.6. The static pressure variation was minimized by exhausting to atmosphere as a free jet and maintaining the flows subsonic so that shock waves were not formed. However, the static pressure in the mixing region was measured, and the gradients near the nozzle exit were larger than anticipated. Static pressure data are presented in Section 3.7.

Hydrogen-air and air-air turbulent mixing systems were investigated. The hydrogen-air system was chosen to provide a system with very large density gradients. Also, the high speed of sound of hydrogen makes it possible to attain high velocities while the Mach numbers remain subsonic. Furthermore, hydrogen-air mixtures are frequently used in combustion processes, and the results should be useful when chemically reactive systems are investigated. The air-air system is studied because it provides a system with small density gradients to use for comparison with the high density gradient system.

The approach of this investigation required that a large amount of experimental data be obtained. The experimental measurements are time-mean average values because techniques for measuring the fluctuating quantities are not well developed, especially in the high velocity region.

SECTION II APPARATUS AND PROCEDURE

2.1 FREE-JET MIXING TEST CELL

A schematic diagram of the free-jet mixing test cell is shown in Fig. 1 (Appendix I). Air, which may be heated to 1500°R by an

indirect-fired heater, flows around the inner plenum and nozzle. It then passes through a 3.5-in.-diam subsonic nozzle to form an annulus around the subsonic flow from the inner nozzle. The inner nozzle diameter is 0.5 in., and the thickness of the trailing edge is 0.005 in. The inner nozzle and outer nozzle configuration was designed to produce as small an initial boundary layer at the entrance to the test section as practical. The inner and outer nozzles were aligned to give flow with centerlines which are parallel within less than 0.5 deg. The alignment was checked by means of total pressure measurements in the downstream flow field. The test section is open to the atmosphere, but the gases from the nozzle are removed by a downstream scoop attached to the RTF exhaust system.

2.2 INSTRUMENTATION

A Systems Engineering Laboratory (SEL) 600 data acquisition system was used to record all of the data in millivolts on magnetic tape. The temperatures were measured with copper-constantan and iron-constantan thermocouples, and the pressures were measured with strain-gage-type transducers. The gas composition was measured with a fluid oscillator, which was developed by the RTF Research Branch (Ref. 9). The probe positions were indicated by wire-wound potentiometers mechanically connected to the probe, and the inner stream flow rate was measured with a calibrated choked orifice. Estimates of the accuracy of the measured parameters are presented in Appendix III.

A dual-probe arrangement was used to measure the total pressure, total temperature, gas composition, and static pressure at various stations throughout the flow field. A photograph and a sketch of the dual-probe arrangement are shown in Fig. 2, and a schematic diagram of the probe-related components is shown in Fig. 3. The probe used to measure total pressure, total temperature, and gas composition is operated in two modes. Total temperature and gas composition are recorded on one mode when the probe is aspirated to a vacuum source, and total pressure is recorded on the other mode when there is no flow through the probe. Static pressure is recorded during both modes of operation. The static pressure measurements as recorded are displaced 0.5 in. to one side of the total pressure probe measurements. They are shifted in the data reduction program to align with the total pressure probe measurements.

The dual-probe arrangement is actuated in the flow field by a three-position probe actuator. The probe location and the initial test conditions were monitored on an X-Y-Y plotter and strip-chart recorders.

2.3 TESTING PROCEDURE

In-place calibrations were made on all of the pressure transducers and potentiometers before each test. The temperature channels were calibrated by applying two different millivolt levels. Next, the test conditions were established by setting the total pressure in the inner and outer plenums and the total temperature of the outer airstream. The conditions were allowed to stabilize, and then the probe was set on the vertical centerline of the flow field by the following procedure: The probe was located on the approximate horizontal centerline of the jet by using the peak of the horizontal total pressure profile. Then the probe was moved axially to the decaying region of the jet and actuated vertically. The vertical centerline was taken to be the location of maximum pressure if the jet total pressure was greater than the outer stream total pressure or the minimum pressure if the jet total pressure was below the outer stream pressure.

The data were recorded by a data acquisition system which is operated in the following manner: The probe is traversed radially at a fixed axial location until the desired radial location is reached. A single switch starts a sequence which stops the probe and begins to record each data item 300 times per second. The probe is put into the total temperature and gas composition mode of operation, then into the total pressure mode. The time in each mode of operation is indicated by a function signal switch recorded on magnetic tape. The magnetic tape drive is stopped automatically when all data at the radial location have been recorded. The probe drive is engaged automatically to traverse the probe to the next radial data point location selected by the test conductor. The total time required to obtain a data point in a radial survey is approximately 5 sec. After data points have been recorded to give complete profiles at a given axial location, the radial traverse of the probe is stopped, and the probe is moved to another axial location where the next radial profile is obtained.

2.4 DATA REDUCTION PROCEDURE

The data are reduced in three steps with the aid of a digital computer. First, the magnetic tape from the SEL 600 tape system is processed through a data reduction program which uses the calibrations to convert the millivolt signals to engineering units of pressure, temperature, and probe position. The data are averaged over 0.167-sec intervals (50 scans) to obtain the mean values. The data recorded during stabilization of the parameters were discarded. A printout and a tape are made of the resulting engineering units data.

Second, the engineering units tape is reduced by computer to give gas mixture properties at each probe position. The properties obtained are composition, density, velocity, and total enthalpy at the initial stream conditions and at local points in the flow field. The methods of calculating the specific properties are given in Appendix IV. These basic properties are recorded on the tape to be used as the inputs for the final reduction program. The method by which the data are further reduced may change as the knowledge of turbulent mixing increases. For this reason, the basic properties tape is stored so that other methods of data reduction may be applied to it in the future.

Finally, the basic properties tape is reduced to provide profiles of nondimensionalized velocity, composition, and total enthalpy as well as relationships between the transport of mass, momentum, and energy. Also, a hydrogen mass balance is made at each axial station recorded by integrating the hydrogen mass flux (ρ uC) over the radial distance to a control volume outside the mixing zone. The mass balance is compared with the hydrogen flow measured with a calibrated choked orifice to give a consistency check. The results of the consistency check are given in Appendix V.

SECTION III DISCUSSION OF RESULTS

3.1 FLOW FIELD DESCRIPTION

The jet gas and the outer stream gas mix in the inner mixing zone as shown schematically in Fig. 4. For all cases investigated, the jet gas used was either hydrogen or air at ambient temperature. Only regimes I and II are considered in this investigation. In regime III, the conditions in the outer stream are a function of the outer stream mixing with the surrounding quiescent air. This provides a problem with different boundary conditions from the problem under consideration. The inner potential core length varies with the test conditions. The inner potential core is defined as the region in which the composition and velocity are constant and equal to the inner nozzle exit conditions.

3.2 EXPERIMENTAL DATA

Experimental data were obtained for nine different test conditions. The velocities, total pressures, and total temperatures for these tests are tabulated in Table I (Appendix II). These data are divided into three

test series. Series I and II are hydrogen-air mixing tests. For the first five test conditions (Series I), the total pressure of the two streams was set to give a range of velocity ratios from 2.4 to 6.3. In Series II, the next three test conditions, the outer stream temperature was raised from 650 to 1050°R. The total pressures were varied to give velocity ratios from 2.5 to 4.6. Series III, the last test condition, was an airair mixing test at a velocity ratio of 2.4.

In the near field region* the gradients of composition, total pressure, static pressure, and total temperature were very large. Insufficient data were obtained to define the profiles adequately because the increment traveled between radial points was too large. For this reason, much of the data in this region is omitted from the results presented. The main difficulty in using the near field data is that the radial centerline of the flow cannot be accurately determined. The experimental centerline is determined by fitting the center portion of the composition distribution with an exponential curve and using the center of the exponential curve as the centerline of the flow field. When there are insufficient data to define the curve, this procedure gives centerlines which are obviously in error.

The experimental data are presented in tabular form in Appendix VI. A discussion of the probable accuracy of the experimental measurements is presented in Appendix III.

3.3 CENTERLINE DECAY

The centerline decay of composition and velocity for all of the hydrogen-air mixing tests is shown in Figs. 5 and 6, respectively. The composition and the velocity are nondimensionalized in the same manner. However, for the hydrogen-air system, C_j = 1 and C_o = 0; therefore,

$$C = \frac{C - C_0}{C_1 - C_0}$$

These curves indicate that the centerline decay decreases with increasing velocity ratio (u_j/u_0) for systems with approximately the same density ratio (ρ_j/ρ_0) . The centerline decay is indicative of the rate at which the streams mix. If the centerline decay decreases, the rate of mixing decreases; also the length of the potential core increases as the

^{*}The region less than two nozzle diameters from the nozzle exit plane.

centerline decay decreases. The length of the potential core was determined by the method suggested by Zakkay and others (Ref. 6). The centerline composition was plotted versus axial distance on logarithmic paper. A curve through the data was extrapolated until it intersected the line corresponding to 100-percent jet gas concentration. It was assumed that the intersection defines the core length. A similar method was used to determine the velocity core lengths. The velocity core lengths were longer than the corresponding composition core lengths, which indicates that the transport of mass is more rapid than the transport of momentum.

It is interesting to note that the result obtained — that the mixing decreases as the velocity ratio increases — is exactly opposite to that predicted by the Prandtl eddy viscosity model presented in Section I.

The density ratio of the inner jet gas to the outer stream gas was increased in Series II by heating the outer stream gas. The density ratio was increased even more in Series III by using air as the jet gas as well as the outer stream gas. Figure 7 presents a comparison of the centerline velocity decay for the three different density ratios at approximately constant velocity ratio. The curves show that the mixing rate decreased with increasing density ratio for constant velocity ratio conditions. Since the mixing rate decreases with increasing velocity ratio and with increasing density ratio, it might appear that there would be a correlation between the mixing rate and the mass flux ratio ($\rho_i u_i / \rho_0 u_0$). Another possible reason for considering this correlation is that the eddy viscosity model of Ferri, presented in Section I, is based on mass flux difference. This correlation was attempted using the centerline decay data, but it did not prove to be a valid correlation. In other words, the mixing rate did not decrease monotonically with increasing mass flux ratio.

Zakkay and others (Ref. 6) found the composition decay downstream of the potential core to follow the relationship $C_C = (x/x_{OC})^{-2}$. Figure 8 shows a comparison between Zakkay's results and the data from this investigation. By considering the expression $C_C = (x/x_{OC})^{-n}$, where Zakkay found n = 2, the results from this investigation gave n = 1.7. Zakkay also presented a generalized expression for potential core length variation with mass flux ratio. Figure 9 shows a comparison between Zakkay's generalized expression and data from this investigation. The dashed curve represents the function $x_0/R_0 = 13\sqrt{\lambda}$, and it agrees reasonably well with the experimental data. The slopes of the dashed curve and the solid curve from Zakkay's expression are the same, but the constants differ by 40 percent. Zakkay's generalized expressions

do not seem to apply in this higher velocity ratio regime; however, differences in the initial conditions, such as boundary-layer thickness, may account for the discrepancies.

Figure 10 is a comparison of the centerline decay of composition, velocity, and total enthalpy for representative tests in Series I and II. These curves show that mass and energy are transported more rapidly than momentum.

The composition and total enthalpy decay is approximately equal for all of the tests conducted. This result may be expected in the Series I tests because the enthalpy was a stronger function of composition than of temperature, and the temperature difference between the streams was only 100°R. But, in the Series II tests, the temperature difference was 500°R, and the effect of different turbulent transport properties for heat and mass should be evident. Since nondimensionalized composition and total enthalpy were equal for the Series II tests, the turbulent transport coefficients appear to be equal. Consequently, the turbulent Lewis number is unity.

3.4 PROFILE SHAPES

The nondimensional composition for all of the hydrogen-air tests is plotted versus radial distance in Fig. 11. The composition is non-dimensionalized and normalized by dividing by the centerline composition. The nondimensionalized radius is obtained by dividing by the radius at which the composition is one-half of its centerline value. A band representative of the data in Fig. 11 is presented in Fig. 12. Curves obtained from three different mathematical functions (cosine, exponential, and power law) are compared with the experimental data band. Each of the curves presented gives reasonably good agreement with the experimental data.

Nondimensional velocity is plotted versus radial distance in Fig. 13. The parameters were nondimensionalized and normalized in a manner similar to those in Fig. 11. The solid curve, which fits the data well, is the cosine function. The data in Figs. 11 and 13 are representative of all hydrogen-air test conditions and all axial locations in the second regime. The curves indicate that profile similarity is an adequate assumption for engineering calculations in the velocity ratio range considered. The data outside R/R_{mc} and R/R_{mu} = 2.5 are not considered because the data in this region have a small hydrogen concentration, a small velocity difference, and consequently, a large uncertainty in the calculated values (see Appendix III). The nondimensionalizing radii for

composition and velocity are presented in Table II so that the actual radii may be obtained from the curves in Figs. 11 and 13.

Figure 14 presents a comparison between typical experimental composition and velocity profiles from the same axial location for two different tests. The nondimensionalized composition and velocity are plotted versus radial distance. The composition profile is slightly wider than the velocity profile in each case.

In the first regime, the statement of profile similarity is

$$\frac{u - u_o}{u_1 - u_o} = f\left(\frac{R - R_i}{b}\right)$$

The term (R_i) is the radius of the potential core, and b is the mixing zone width. Since it is very difficult to determine R_i or b accurately, the expression

$$\frac{R - R_{.9}}{R_{.1} - R_{.9}}$$

which is related to

$$\frac{R - R_i}{b}$$

is used in Fig. 15 to illustrate velocity profile similarity. The solid curve is obtained from the cosine expression,

$$\psi_{\rm u} = \frac{1}{2} \left[1 + \cos \frac{\pi}{1.8} (R_{\rm B} + 0.4) \right]$$

and agrees quite well with the data.

3.5 MOMENTUM, ENERGY, AND MASS TRANSPORT

In Fig. 16, the nondimensionalized velocity is plotted versus the nondimensionalized total enthalpy for all of the hydrogen-air tests. The velocity was nondimensionalized by using the jet velocity, instead of the centerline velocity, in this case. The dashed curve is the result for unity Prandtl number, and deviation from it is indicative of nonunity Prandtl number. These same parameters are plotted in Fig. 17 for the air-air test, and a distinctly different trend is evident.

There appears to be a definite relationship between the transport of energy and the transport of momentum. However, it is not obvious how to estimate the Prandtl number for this relationship. It is possible that a relationship between the velocity and total enthalpy, such as the ones presented in Figs. 16 and 17, may be more useful for engineering

calculations than the Prandtl number. This is even more probable if the Prandtl number must be treated as a variable.

Composition is plotted versus nondimensionalized total enthalpy in Fig. 18. The solid curve indicates the result for unity Lewis number. The experimental points deviate only slightly from the curve, which indicates that unity Lewis number is a good assumption for these data.

In all hydrogen-air tests, the turbulent transport of mass and total enthalpy is more rapid than the transport of momentum. This result is in agreement with other investigations reported (Refs. 3 and 4).

The data presented in this report are being further reduced to determine the turbulent transport coefficients. This is being done by numerically solving a set of integral equations involving density, velocity, pressure, composition, and enthalpy. The ratio of the transport coefficients will be used to determine the variation in Prandtl number indicated in Figs. 16 and 17. The results of this work will be presented in a future report.

3.6 BOUNDARY-LAYER THICKNESS

Total pressure distributions downstream of the nozzle lip were measured to determine the boundary-layer thickness. The measurements were made with a stainless steel probe of 0.004-in. OD and 0.001-in. wall. The total pressure traverses were made at axial stations less than 0.010 in. downstream of the nozzle lip. Data for one hydrogen-air condition and two air-air conditions are presented in Fig. 19. The combined width of the inner and outer boundary layers (Δ) is approximately 14 percent of the inner nozzle radius. The thickness (Δ) is measured between the 99-percent velocity points in the inner and outer boundary layers and includes the thickness of the nozzle lip.

3.7 STATIC PRESSURE

Typical static pressure distributions are presented in Figs. 20 and 21. The pressure gradients are relatively large in the near field region; however, in a short distance, the gradients are smoothed to less than one-percent variation.

SECTION IV CONCLUSIONS

The primary differences between this investigation and other investigations of turbulent mixing are that (1) the initial boundary-layer effect was reduced by designing the nozzles to minimize the boundarylayer buildup at the entrance to the test section, and (2) the velocity ratio range was higher than that previously reported. The following conclusions may be drawn for subsonic, axisymmetric mixing, from this experimental investigation.

- For hydrogen-air mixing systems, the centerline decay of composition and velocity decreased with increasing velocity ratio (jet velocity/outer stream velocity). Also, the centerline decay of velocity decreased with increasing density ratio for systems with the same initial velocity ratio.
- · 2. Similarity of composition, velocity, and total enthalpy profiles is a valid assumption for engineering calculations in the velocity ratio range from 2.4 to 6.3 for hydrogen-air mixing systems. The commonly used expressions for the profile shapes, such as the cosine function, the three-halves power law, and the error curve, are representative of the shapes.

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- 3. There appears to be a definite and consistent relationship between the transport of momentum and energy for hydrogen-air and air-air mixing systems. The Prandtl number is not unity, and it is not obvious that it is a constant.
- 4. Unity Lewis number is a valid assumption in the velocity ratio range considered, at least for streams which have moderate temperature differences (jet gas temperature/outer stream temperature less than 1.0 but greater than 0.5).

The data presented in this report are being further reduced to determine the turbulent transport coefficients. The results of this work will be presented in a future report.

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APPENDIXES

- I. ILLUSTRATIONS
- II. TABLES
- III. RELATIVE ERROR ANALYSIS
- IV. CALCULATION PROCEDURE
- V. CONSISTENCY CHECK
- VI. EXPERIMENTAL DATA

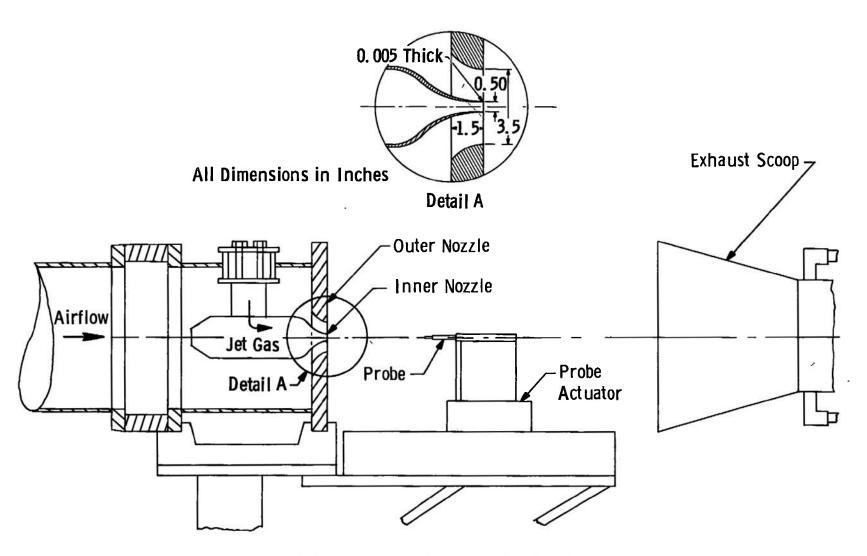
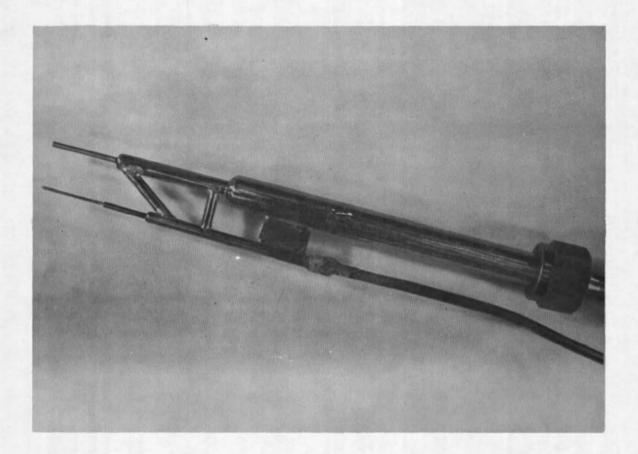


Fig. 1 Schematic Diagram of the Free-Jet Mixing Test Cell



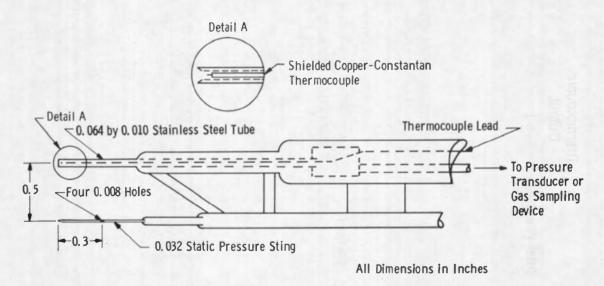


Fig. 2 Dual-Probe Arrangement

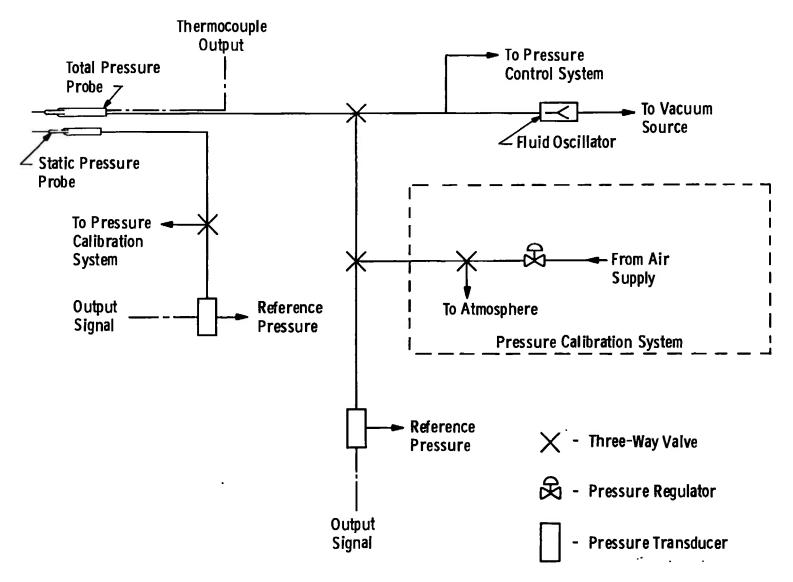


Fig. 3 Probe-Related Components

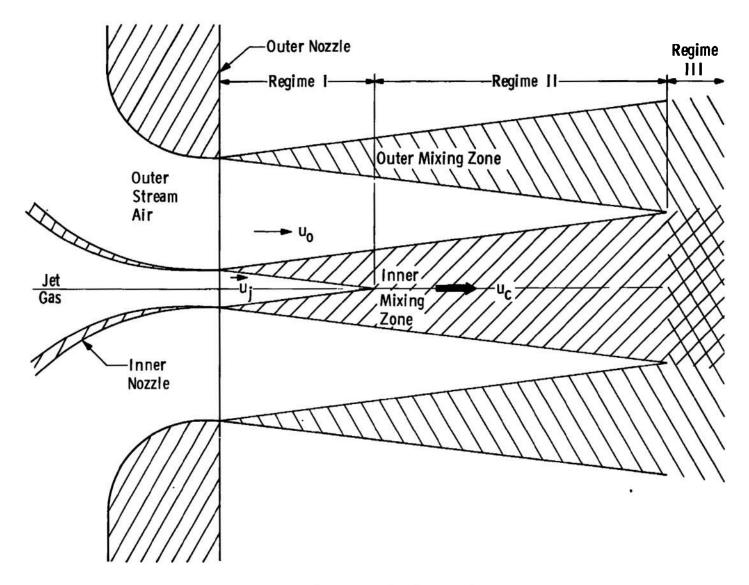


Fig. 4 Free-Jet Mixing Configuration

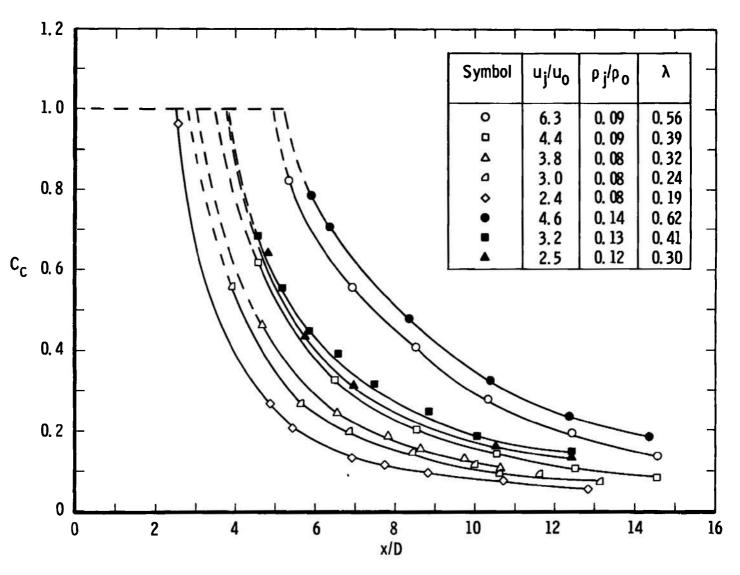


Fig. 5 Centerline Composition Decay for the Hydrogen-Air Tests

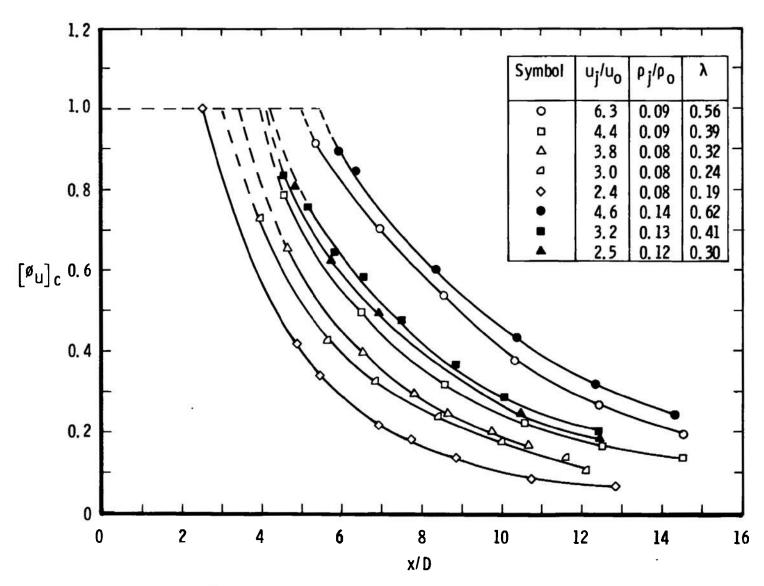


Fig. 6 Centerline Velocity Decay for the Hydrogen-Air Tests

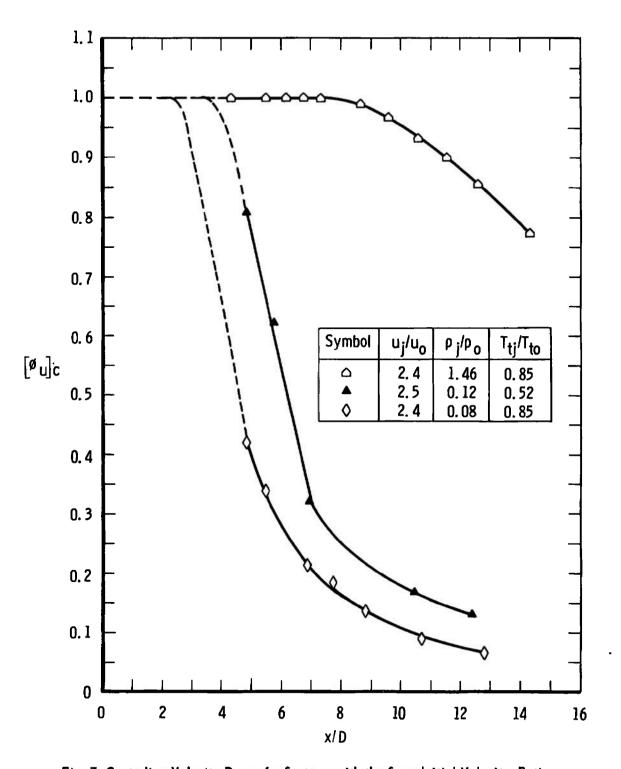


Fig. 7 Centerline Velocity Decay for Systems with the Same Initial Velocity Ratio

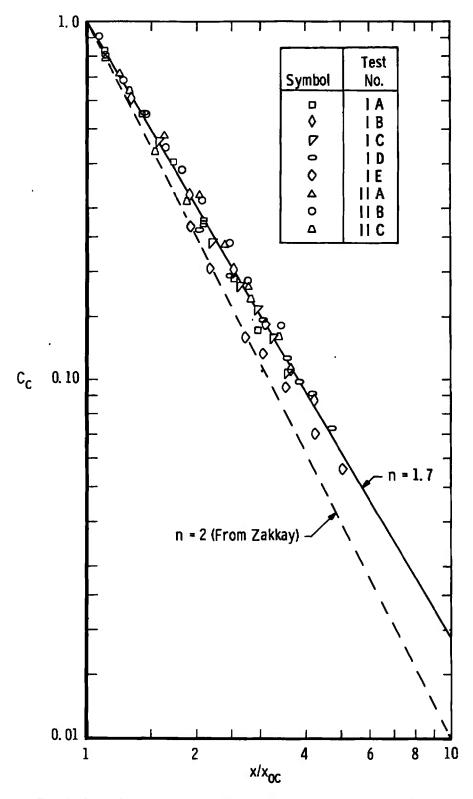


Fig. 8 Centerline Composition Decay, Comparison with Zakkay's Results

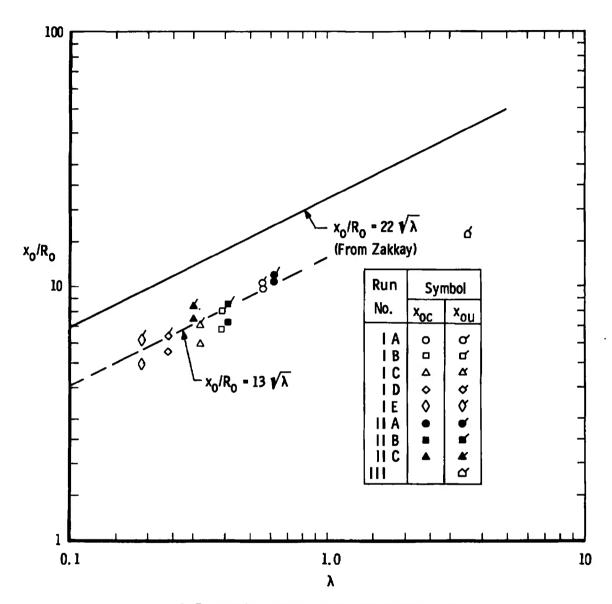


Fig. 9 Potential Core Length versus Mass Flux Ratio

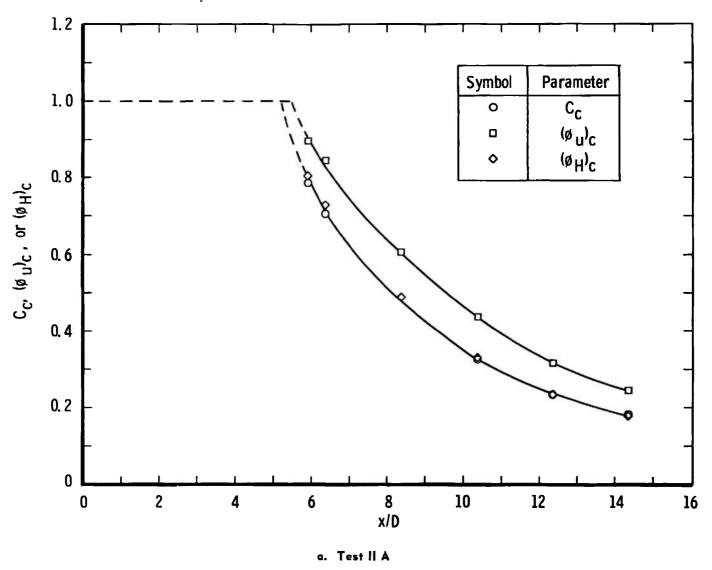


Fig. 10 Relative Centerline Decay of Composition, Velocity, and Total Enthalpy

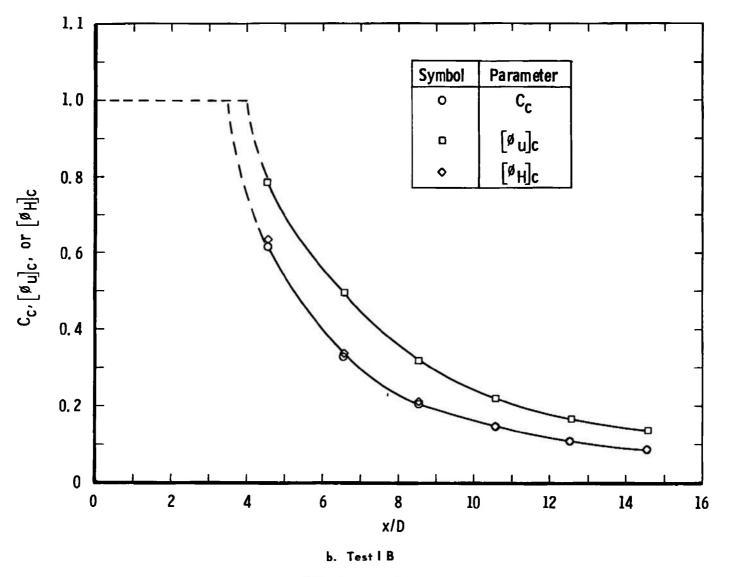


Fig. 10 Concluded

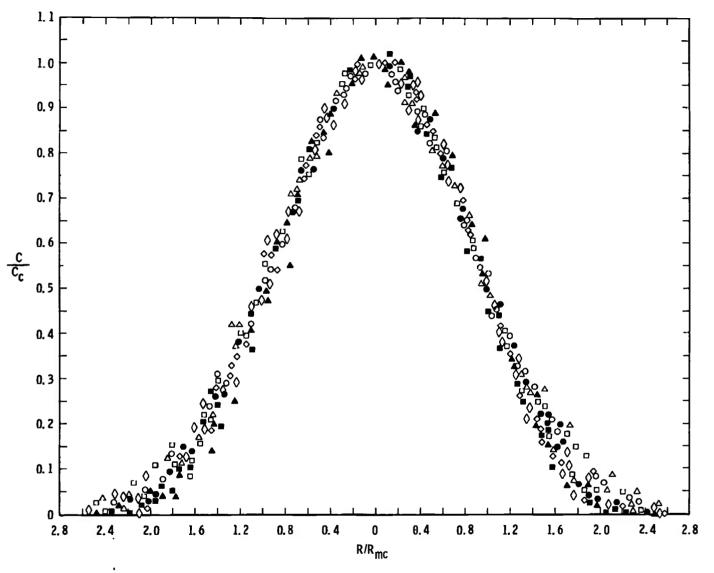


Fig. 11 Composite Second Regime Radial Composition Profile for All Hydrogen-Air Tests

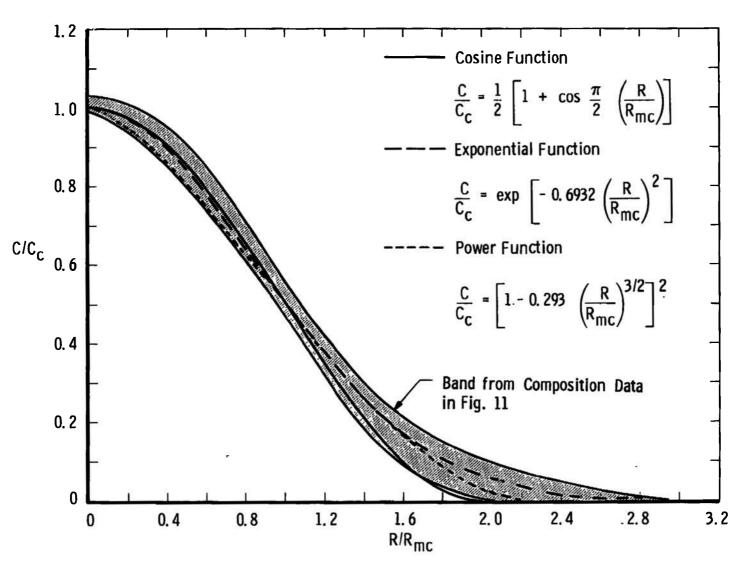


Fig. 12 Radial Composition Profile, Comparison with Mathematical Functions

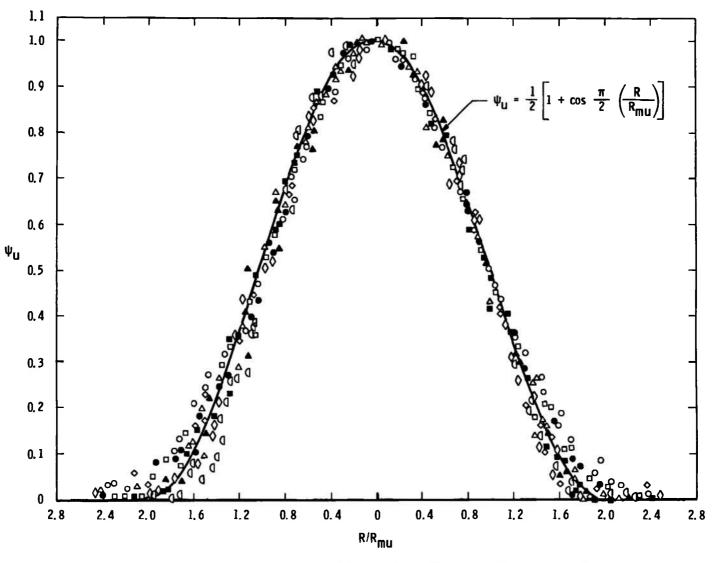


Fig. 13 Composite Second Regime Radial Velocity Profile for All Hydrogen-Air Tests

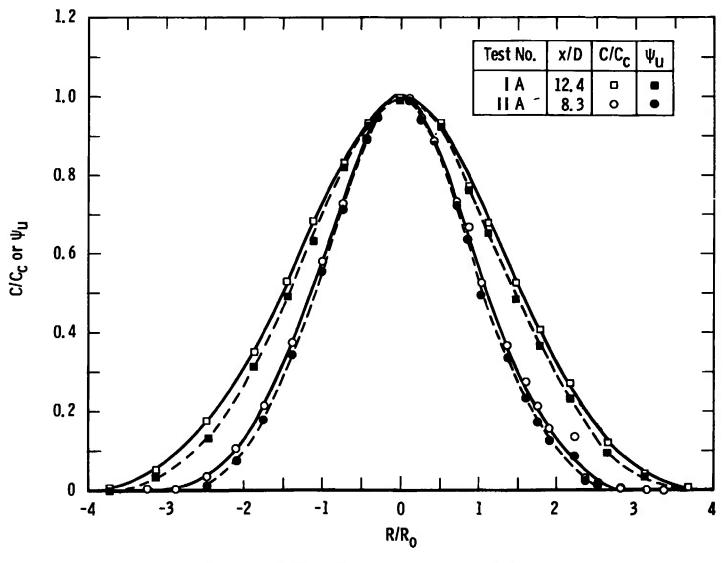


Fig. 14 Typical Radial Composition and Velocity Profiles

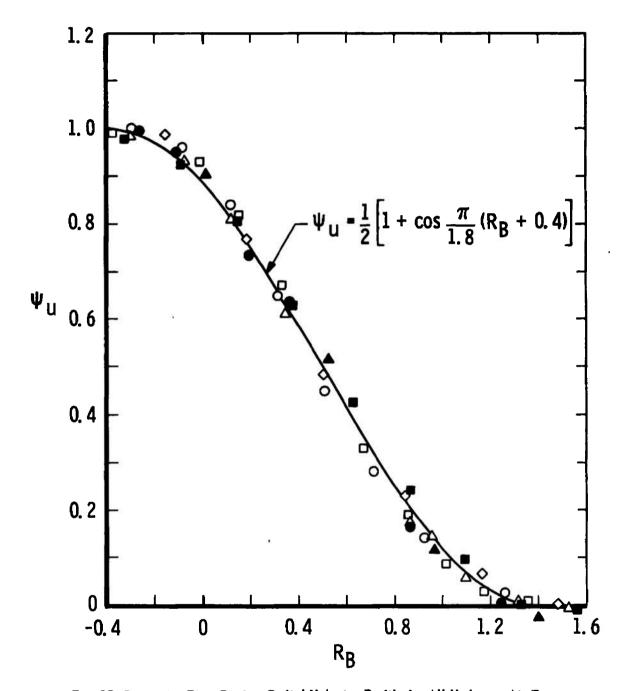


Fig. 15 Composite First Regime Radial Velocity Profile for All Hydrogen-Air Tests

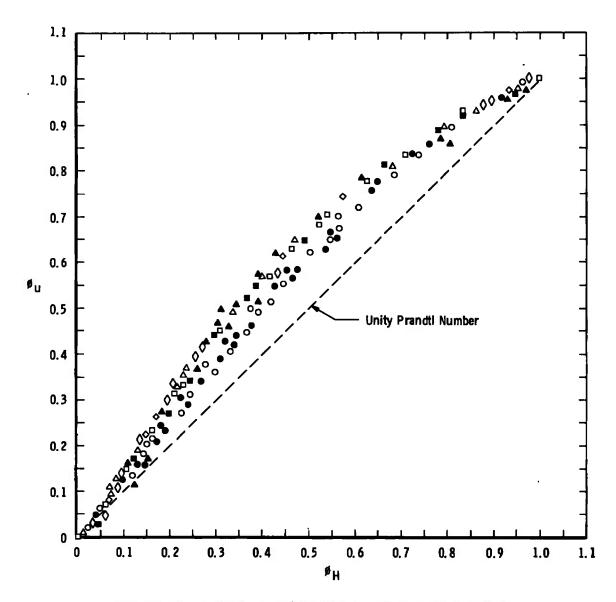


Fig. 16 Velocity-Enthalpy Relationship for the Hydrogen-Air Tests

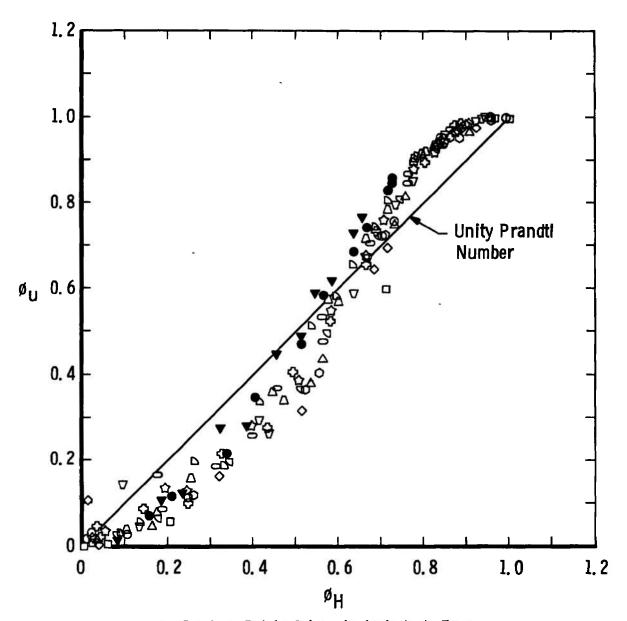


Fig. 17 Velocity-Enthalpy Relationship for the Air-Air Tests

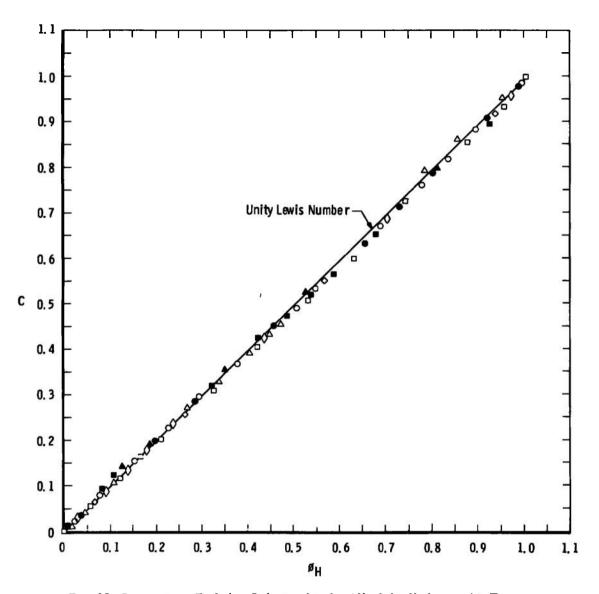


Fig. 18 Composition-Enthalpy Relationship for All of the Hydrogen-Air Tests

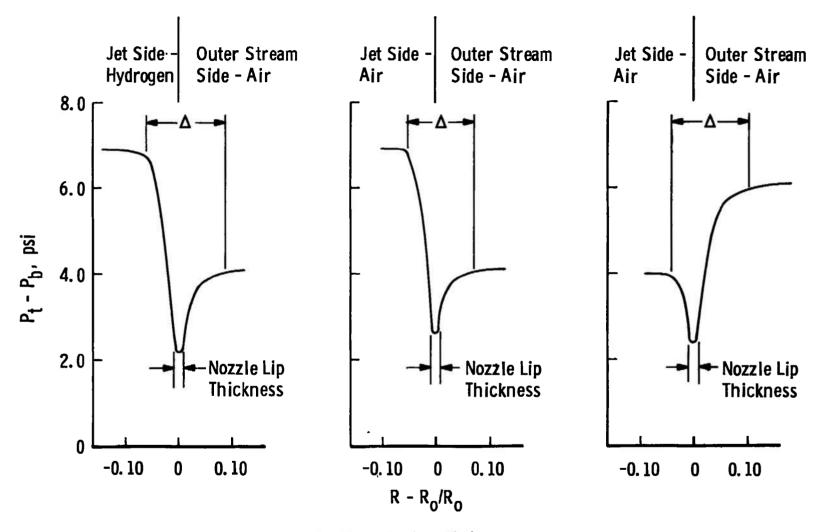


Fig. 19 Boundary-Layer Thickness

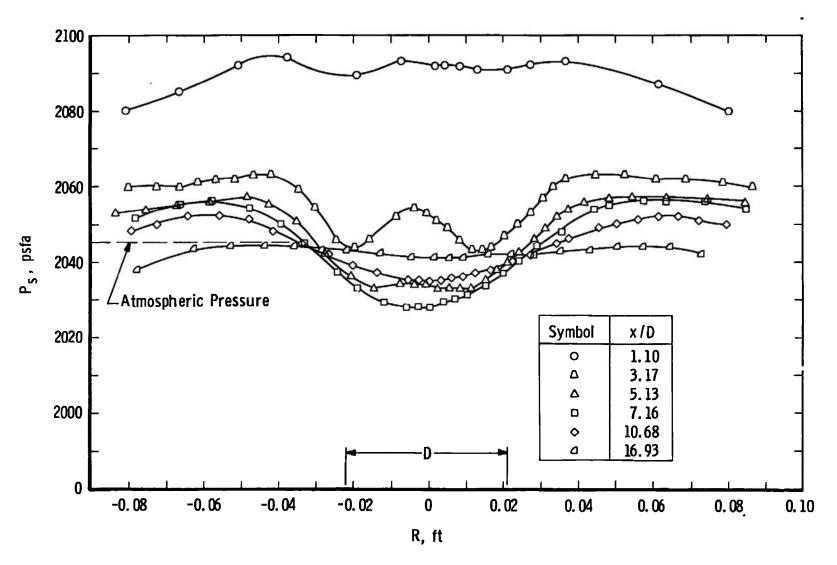


Fig. 20 Static Pressure Profiles for Test II B

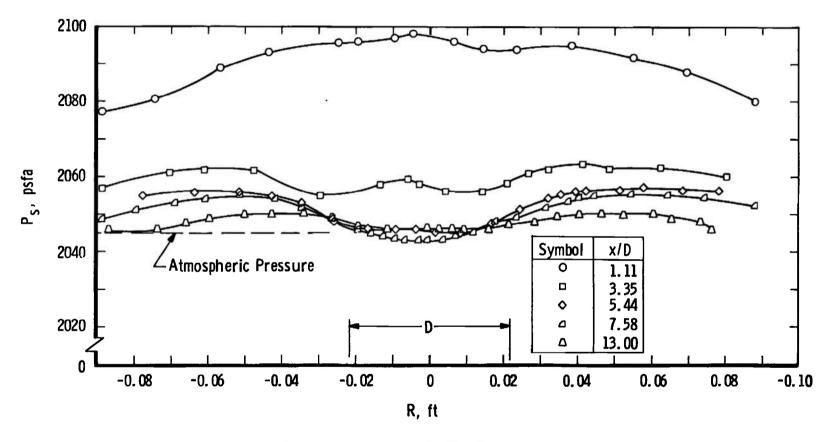


Fig. 21 Static Pressure Profiles for Test II C

AEDC-TR-68-133

TABLE I
TEST CONDITIONS

Test No.	Jet Gas	Outer Stream Gas	u _j /u _o	u _j , ft/sec	P _{tj} , psfa	P _{to} , psfa	T _{tj} , °R	T _{to} , °R
I A	Hydrogen	Air	6.3	3300	3080	2325	550	650
IВ	Hydrogen	Air	4.4	3200	3050	2610	550	650
IC	Hydrogen	Air	3.8	3050	2925	2760	550	650
I D	Hydrogen	Air	3.0	2400	2540	2765	550	650
IE	Hydrogen	Air	2.4	1900	2350	2760	550	650
II A	Hydrogen	Air	4.6	3100	2880	2325	550	1050
IIВ	Hydrogen	Air	3, 2	2450	2530	2430	550	1050
пс	Hydrogen	Air	2.5	1950	2330	2435	550	1050
III	Air	Air	2.4	940	3395	2185	550	650

TABLE II
NONDIMENSIONALIZING RADII

Test Number	x, ft	R _{mc} , ft	R _{mu} , ft
I A	0. 2224	0.0173	0.0187
'î'	0. 2907	0.0196	0.0197
]	0. 3556	0.0223	0.0220
	0. 4292	0.0262	0. 0253
	0.5172	0.0321	0.0302
	0.6081	0.0430	0.0344
IВ	0.1896	0.0162	0.0177
	0.2710	0.0220	0.0213
i I	0.3577	0.0273	0.0255
	0.4403	0.0331	0.0306
	0.5212	0, 0365	0.0333
	0.6047	0.0400	0.0367
I C	0.1936	0.0147	0.0154
	0. 2735	0.0217	0.0201
	0.3252	0.0250	0.0230
	0.3619	0.0266	0.0240
	0.4060	0.0291	0.0260
 	0.4452	0.0309	0.0273
ΙD	0. 1208	0.0142	0.0162
	0. 1659	0.0178	0.0143
	0. 2343	0.0185	0.0172
	0. 2859	0.0207	0.0186
	0.3521	0.0241	0.0212
	0.4168	0.0273	0.0281
	0. 4445	0.0286	0.0246
	0.4847	0.0295	0.0258
+	0.5489	0.0307	0.0267
ΙE	0.2028	0.0143	0.0132
	0.2283	0.0176	0.0152
	0. 2876	0.0196	0.0162
	0.3213	0.0217	0.0177
	0.3689	0. 0229	0.0172
	0.4478	0.0245	0.0199
ŧ	0.5337	0.0276	0.0200
<u> </u>			

TABLE II (Concluded)

Test Number	x, ft	R _{me} , ft	R _{mu} , ft
II A	0.1911	0.0198	0.0216
	0. 2460	0.0202	0.0203
	0.2644	0.0210	0.0211
	0.3473	0.0237	0. 0226
	0.4332	0.0286	0.0264
	0.5158	0.0320	0.0297
	0.5992	0.0340	0.0318
II B	0. 1705	0.0169	0.0196
]]	0.1890	0.0182	0.0196
1	0.2161	0.0192	0.0192
	0.2451	0.0215	0.0200
1	0. 2735	0.0231	0. 0208
1	0.3128	0.0241	0.0217
	0.3694	0.0273	0.0243
	0.4191	0.0297	0.0258
1	0.5178	0.0332	0.0282
ЦС	0. 2019	0.0172	0.0178
	0.2397	0.0195	0.0180
1	0. 2906	0.0221	0.0187
	0.4377	0.0270	0.0232
 	0.5178	0.0275	0.0228
ш	0.2826	N/A	0.0251
	0.3055		0.0262
	0. 3323		0.0266
1	0. 3608		0.0269
	0.4002		0.0269
1 1	0.4413		0.0273
	0.4822		0.0280
	0.5248		0.0288
+	0.5972	,	0.0315

APPENDIX III RELATIVE ERROR ANALYSIS

The measured parameters are listed in Table III-I with an estimate of the measuring accuracy.

In the following error equations*, γ is assumed to be a constant. This assumption is justified by considering that the maximum deviation of γ is from 1.4 to 1.7 percent. This deviation was obtained when the outer airstream was heated to $1050^{\circ}R$.

The relative error equation for enthalpy is

$$\frac{dH}{H} = \frac{C}{\left[C + (1 - C) \frac{H_a}{H_h}\right]} \frac{dH_h}{H_h} + \frac{(H_h - H_a)}{\left[H_h + (1 - C) \frac{H_a}{C}\right]} \frac{dC}{C} + \frac{(1 - C)}{\left[\frac{CH_h}{H_a} + (1 - C)\right]} \frac{dH_a}{H_a}$$

The relative error equation for density is

$$\frac{d\rho}{\rho} = \frac{-dT_t}{T_t} + \frac{\gamma - 1}{\gamma} \frac{dP_t}{P_t} + \frac{1}{\gamma} \frac{dP_s}{P_s} - \frac{(\omega_0 - \omega_i) C}{(\omega_0 - \omega_i)C + \omega_i} \frac{dC}{C}$$

The relative error equation for velocity is

$$\frac{du}{u} = \frac{1}{2} \frac{dT_t}{T_t} + \left[\frac{T_t}{T_s \gamma M^2} - \frac{\gamma - 1}{2 \gamma} \right] \frac{dP_t}{P_t} + \frac{\frac{V_t (\omega_o - \omega_j) C}{(\omega_o - \omega_j) C + \omega_j} \frac{dC}{C} + \left[\frac{\gamma - 1}{2 \gamma} - \frac{1}{\gamma M^2} \frac{T_t}{T_s} \right] \frac{dP_s}{P_s}$$

These equations are written for the mixing flow field conditions. They are applicable for the plenum conditions if the appropriate measured quantities are used.

The terms (R_{mc} , R_{mu} , and R_B) are selected from curve fits and do not depend on the accuracy of the measurement of a single point. It is estimated that they are accurate within ± 3 percent.

The relative error equation for $\psi_{\mathbf{u}}$ is

$$\frac{d\psi_{u}}{\psi_{u}} = \frac{u}{u - u_{o}} \frac{du}{u} - \frac{u_{c}}{u_{c} - u_{o}} \frac{du_{c}}{u_{c}} + \frac{u_{o} (u - u_{c})}{(u - u_{o}) (u_{c} - u_{o})} \frac{du_{o}}{u_{o}}$$

^{*}To obtain these equations, the equation for the parameter in question is differentiated, and the result is divided by the original expression. The equations for enthalpy, density, and velocity are contained in Appendix IV.

The parameter (ψ_u) is susceptible to large inaccuracies when u approaches u_0 near the outer edge of the mixing zone. For this reason, the uncertainty of the data for $R/R_{mu} > \pm 2.5$ is very large, and the data are omitted from the curves presented. The same situation is true for the composition data. The low composition measurements, which have large measurement uncertainty, occur at the outer edge of the mixing zone. Consequently, the data for $R/R_{mc} > \pm 2.5$ are omitted.

TABLE III-I
MEASUREMENT ACCURACY

Parameter	Estimate of Measurement Accuracy, Percent of Absolute Value	Range
P_s	±1	All Considered
Pt	±1	All Considered
P_{tj}	±1	All Considered
P_{to}	±1	All Considered
T_{t}	±0.5	All Considered
T_{tj}	±0.5	All Considered
T_{to}	±0.5	All Considered
R	±2	All Considered
x	±2	All Considered
C	±2	>0.05 to 1.0
C	±10	>0.02 to 0.05
C	±50	>0.01 to 0.02
С	Uncertain	0.0 to 0.01

APPENDIX IV CALCULATION PROCEDURE

Gas mixture properties were calculated from the measured parameters by using the relationships listed below. Tables of specific heat and enthalpy for air and hydrogen over a temperature range from 500 to 1500°R were put into the computer program. The information was taken from gas tables (Ref. 10).

Jet Mass Flow

$$W_j = K_j \frac{P_{TH}}{\sqrt{T_{TH}}}$$

where K_j , a dimensional proportionality constant, is furnished from the orifice calibration.

Total Enthalpy

$$H = CH_h + (1 - C)H_a$$

where H_h and H_a are obtained from the enthalpy table for the measured total temperature.

$$\omega = \frac{\omega_1 \, \omega_0}{C(\omega_0 - \omega_i) + \omega_1}$$

Specific Heat

$$C_p = C(C_{pj}) + (1 - C) C_{po}$$

where C_{p_j} and C_{p_0} are selected from the table of specific heats for the measured total temperature.

Ratio of Specific Heats

$$\gamma = \frac{C_p \omega}{C_p \omega - \overline{R}}$$

Mach Number

$$M^2 = \frac{2}{\gamma - 1} \left[\frac{P_s}{P_t} \frac{\gamma - 1}{\gamma} \right] - 1$$

Static Temperature

$$T_s = T_t \left(1 + \frac{\gamma - 1}{2} M^2 \right)^{-1}$$

Density

$$\rho = \frac{P_s \omega}{\overline{R} T_s}$$

Velocity

$$u = \sqrt{\gamma (P_s/\rho) M^2}$$

APPENDIX V CONSISTENCY CHECK

The hydrogen mass flow was calculated at each axial station where data were obtained. The mass flux was numerically integrated to a specified control volume. The expression for the calculation is

$$\dot{W} = 2\pi \int_{0}^{R^{*}} \rho u CR dR$$

Numerous control volume sizes were tested. As long as the control volume was large enough to extend to a location where the hydrogen concentration was negligible, its size had little effect on the value obtained from the integration. The ratio of the values obtained from the integration (\dot{W}) to the hydrogen flow measured by metering orifice (\dot{W}_j) is shown in Figs. V-1 and V-2. The results are reasonably good, considering that the hydrogen mass flow is only from 0.4 to 1.7 percent of the total mass flow in the mixing system.

A possible reason for the low calculated mass flow is that the probe was not on the vertical centerline when the data were recorded. There was no fixed reference point from which the vertical position measurements were made; therefore, only vertical position data recorded during the same test run may be compared. The data for tests I A and I D were recorded during the same test run; the vertical position variations of tests I A and I D were 0.050 and 0.070 in., respectively. Test I A gave good agreement on the consistency check, but test I D gave low values of mass flow calculated by the integration technique.

The following calculation was made to get an estimate of the effect of probe position error: The data from test I A were assumed to be on the true vertical centerline, and the integration was made for a traverse 0.060 in. below the centerline. The calculated change attributable to the assumed probe alignment is from 2 to 5 percent, which is too small to account for the low values obtained during test I D.

The tests in Series II showed a trend toward high values of integrated mass flow near the nozzle exit plane; then the values decreased with increasing axial distance. The reason for this result is not known.

Even though the consistency check does give poor results for some tests on an absolute basis, the repeatability of the data is very good. All other data from tests which gave poor consistency checks agree well with the results for tests which gave good consistency checks. This fact is illustrated by the figures which present data for more than one test. The data appear to be better than the consistency check indicates.

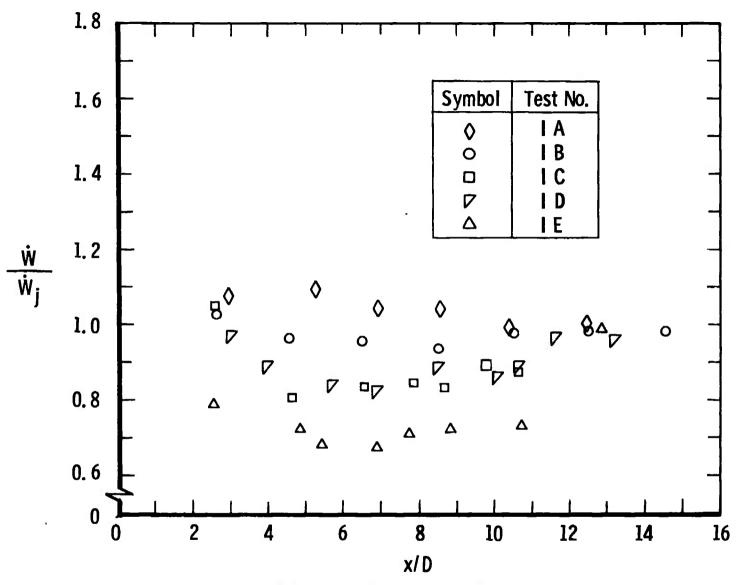


Fig. V-1 Consistency Check for Series I Tests

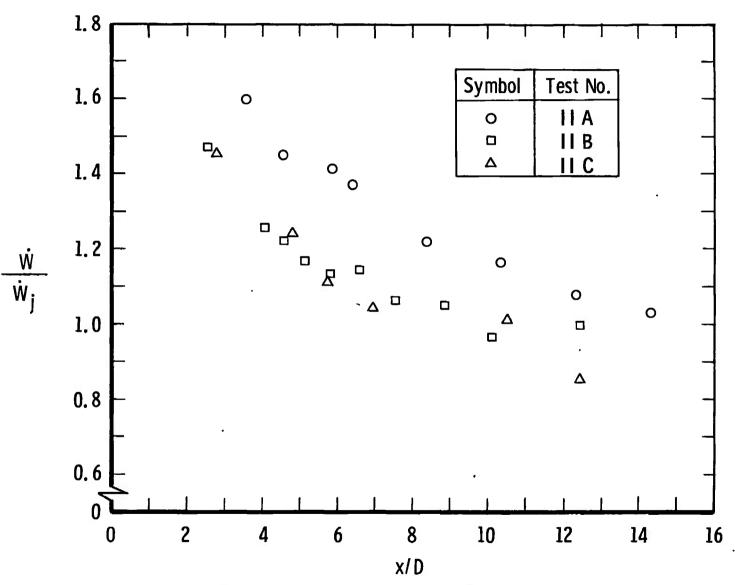


Fig. V-2 Consistency Check for Series II Tests

APPENDIX VI EXPERIMENTAL DATA

Nomenclature for Tabulated Experimental Data

C Mass fraction of jet gas

CP Specific heat at constant pressure

CPJ Constant pressure specific heat of jet gas

CPO Constant pressure specific heat of outer stream gas

GAM Ratio of specific heats

GAMJ Ratio of specific heats of jet gas

GAMO Ratio of specific heats of outer stream gas

H Total enthalpy

HJ Total enthalpy of jet gas

HO Total enthalpy of outer stream gas

MW Molecular weight

MWJ Molecular weight of jet gas

PS Static pressure

PT Total pressure

PTJ Total pressure of jet gas

PTO Total pressure of outer stream gas

R Radial distance

RHO Density

RHOJ Density of jet gas

RHOO Density of outer stream gas

RS Control volume radius

TS Static temperature

TSJ Static temperature of jet gas

TSO Static temperature of outer stream gas

TT Total temperature

TTJ Total temperature of jet gas

TTO Total temperature of outer stream gas

U Velocity

UJ Velocity of jet gas

UO Velocity of outer stream gas

WJ Jet mass flow as measured by a choked orifice

X Axial distance

TEST NUMBER - I A

HIPTI L. 2004Fe	43177			LI CONTROL				3,4177 00						-
NJ (070 / 0		750101		OLOTU/O		POISI	PTOLESE)				HODIAN/ET 31			
								£.4004£-01						
4(67)	5	CP1 61 U/4 41			of	PSEESP						TYTAL	PTIPET	_
								02 6.1691-0						
3.5147-02					97E 01			02 6.1976-0				6.4506 02	2	
3.7076-02	1.0006-05		1.346		976 01			02 6.2066-0				6.4476 02		
								02 6.1506-0						
1.1105-92	1.2476-01	10-101-01	14999	99 24	S Rev. D	2.050	03 7, 141	02 4.7097-0 02 2.457E-0	2.7	02	2,0046 05	E. 94 6E 02		-
	2.3035-01				036 00			02 1.7776-0					2.507E 03	
2.0417-02	3. 706E-01				456 00			02 1.2396-0						
1.7736-02					156 00		03 5.0426		3 2.2926			5.5766 02	2.4046 03	
1.4741-02		2.5716 00						02 7.0617-0		40	1 4046 01	1.4436 63	1.0126 O3	
		3,9706 02			4 PE 04			03 9,0021-		0.1		4.4226 02	3.076E 03	
4.7046-03	9.019*-01	3.3217 00	1.404			2.0216	03 4.0576	02 5.5976-0	3 6.2416	03	1.791E 03	1.4546 02	3.0046 01	
	10-3550.0		1.4 05		SLE OC			02 5.4977-0					6. 0T46 03	
2.4096-03	9,9956-01		1.405		1 7E 00			02 5.4767-0					3.07EE 03	
-2.51 AE-04	9. 3106-01		1.404		DIE OC			02 4.5206-0						
- 1.0326-03	9.9216-01	3. 194F 00		00 2.0				02 3.5204-0	3 3.2296	40	1.6536 03			
-9. 94 91 -01				00 2.0			01 4,040E		3 1.2361	03	1.4314 01	5.460E 02	6.0766 OF	
-1.5445-02	7.425E-01						01 4.941E	02 7.0591-0	1 2.602	03	1.4146 03	5. 56 3E 02	5. 03 LE 03	
- 2. 15 H -07		1.190F 00	1.403	00 5.6	36E 00	2.0306	03 5.141F	02 1.4736-0	2 1.5050	1 03	4.5166 02	E. 5416 02	2.5076 63	
-2.9901-02	4.4.16-02	5.0937-01	1.402	E 00 L. I	51E 01	2.0317	01 4.5017	02 3.2431-0	2 7.7704	102	2.607E 02	5. 7346 02	2.353€ 0€	
-3.4526-02	1.5196-02	2. 9945-01	1.199	00 2.4	05E 01	2.035€	03 5.9276	02 4.3447-0	2 5.6716	105	1.7656 02	4. 14 9E 02	2.314E 0E	
-3.7196-02	3.9046-03	2.4327-01	1.394	7 00 2.7	53E 01	2.017E	01 4.1266	02 4.9251-0	2 4.4416	102	1.499€ 02	6. 1616 02		
-4,4494-01	4.4195-94	2.4296-01	4.395	- 30 2.4	72E 01	2,045F	03 6,2016	02 4.1326-0	2 5.3496	1 05	1.5576 02	6. 936E 62	2.5316 03	
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-4. 1074-32	1.9774-04	2.4146-01	1.194	00 2.4	40E 01	2.000	01 4.2296	05 0. [431-6	2 2. [476		1.547E 02	9.431E 65	2.3506 05	
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-1.026F-01 8.6T1 8.2M1E- HJ16TU/9 1.5371E	1.107E-04 05/E7/ 01 5.979M 1 75J(0) 03 4.422M	2.412F-01 HJ164V 150[4]	56C1 PG 6-02	1 00 2.6 1.01006 0 101070/03	2 4.4	7,16) 4494 62 79481 4006 02	03 6.2001 P\$JIPSP\$ 6,00306 03 P70IPSP1 2,32451 06	02 6.2127-0 CEJIODWO 01 3.01004 00 CPO10TU/4 01 2.4045E-01	GAMA L. GAMA L. STITE	00 Rd	1,541F 02 H03(8H/FT 54 5,4069F-06 H0016H/FT 31 6,1009F-02	4.430E 02 4.47779E) 3.4397E 09 401F775FC1 6.1440E 02	5°3356 0i	
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-1.026F-01 -1.026F-01 -1.241E- HJ1-6TU/# 1.5374E -4(E11 -0.623E-02 7.224E-02	1.107E-04 0.54E71 01. 9.97930 1. 75J(0) 03. 4.42230 1.000E-05 1.000E-05	2.412F-01 HJ18N/ 150141 02 4.2379 CP18TU/4 61 2.409E-01 2.409F-01	6 02 6 02 6 02	1 00 2.6 1.01.00 0 10.01.00 0 10.5450 0	72F 01 61 1 6 5,4 2 6,6 2 6,6	7,16) 4404 02 70481 6006 02 P\$185P 2,0536 2,0546	03 6.20-1 PTJLPSF1 E,0030E 03 PTGLPSF1 2.32451 0E 1 TS/A1 03 6.210E 03 6.210E	02 6.2127-0 CEJIO DU/O 0) 3.01001 00 CPO10TU/O 01 2.4005E-01 02 6.203E-0 02 6.100E-0	6AAA 1.40446 GAMD 1.39746 3) ULFT/9 2 5.2446	00 00 00 00 00	HODION/FT BI 5.4009-06 HODION/FT 31 6.10056-02 HISTOR 02 1.5106 02	4.430E 02 6.430E 02 4.630E 02 4.630E 02 4.630E 02 6.430E 02	2.3326 06 PT(PB) 2.6336 03 2.3336 03	
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5.43AE-02	E. 66# E-04	2.4 940-0	1.1945	00 2.850E	01 2.055	- U3 6.216	02 6,120E-0.	2 5.284E 0	20 3106.1 St	4.4426 02	2,5106 08
E.104E-02			1,3946	00 2.4015	01 2.053	03 5,921	02 4.0526-0		2 1.576E 02	6.164E 02	2.1246 05
3.4546-02		3. 9957-01	1 1.4016	00 1.718E	UE 2.019	03 5,458	02 4.0536-0	2 9.FALE C	20 33266 05	E. 6056 05	2.8446 63
3.2135-02	1.0051-0	5. 607F-0	1 1.402E	90 1.236€	01 2.031	F 03 5.45F	02 2.945F-0			6,7436 02	2.0910 00
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1.1401-02	4.1796-01	1.6 650 00	0 1,4016	00 4.2246	00 2,000	F 03 5.097	02 1.0716-0	2.0766 0	3 0.0416 02	5.6226 62	2. 01 6E BE
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-4.6876-04	5.5 145-01	2.01ef 00	0 1.4086	00 3,425E	00 1.99/1	03 5,012	05 9.6101-0	2.497F C	3 1.514E 03	5.6306 02	2.6046 03
-3.247F-03 -6.240E-03	4, 2885-0	1.924F 0		00 3.444F	00 1.993		02 A.8576-0	3 2.478F 0		5.0246 02	2. 672E 03
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-5.327F-02	1.6075-0	2.5736-0	1 1.1941	00 2.7945	01 2.0521	03 4.142	0- 10001-0	2 5.3251 0		6.3766 62	2.327E 05
-4,3477-02	3.4951-0	7.4241-0	1.150	00 2.67AF	01 7.034	03 6.224	02 6.1481-0	3.2716	7 1.5546 02	0.054f 02	2. 1120 88
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4.4F5E-02	4, 9448-04	2.427[-01	1.399F 0	2.814F 0	1 2.043E	96 15.3 EO	02 4.1471-02	5.261E 02	1.5536 02	440E 02 2	1.360F 03
4.51 2F-02	3.051F-02	3, 3101-01	1-3985 0			03 5.FOOF	02 5.0324-02	5,575E 02	2.0156 02	1. 3147 02 2 1. 022F 02 2	. 3246 63
3.4596-02	7.4746-02	4.9678-01	1.4001 0					7,9556 02		E. ROLE 02 1	. 1766 63
2.9956-02	1.3246-01	4.4251-01	1.402F 0	5.045E 0	1 2.024E	05 5.4226	02 2.5261-02	9, 1996 02	3, 736E 02	E.7176 02 Z	1. 434F 06
2.440F-02	1. 5036-01	6.147F-01	1.4025 0	9,494E 0			02 2.0776-02	1-164F 05	4.6576 02 9.8766 02		30 3100.
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6.309f-03	3. F730-U1	1.4285 00	1.4036 0	0 4.64 7E 0	0 2.002F	01 5.15bE	02 1.217f-02	1.870E 01	7.644F 02	5.663E 06 2	.7716 03
3.490E-05	1.6136-01	1.4676 00	1.405F 00	0 6.64 PE 0	0 2.0016	03 5,148E 03 5,135E	02 1.1696-02	1.910F 01	0,283E 02		1,790E 03
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-2. TAAE-02	1.5296-01	7,2736-01	1.4025 0	9.517E 0	2,0215	01 5.3775	02 2.3166-02	LOALF ON		1 50 308p.	. 4 646 03
-1.4001-02	0.2429-02	4, 3491-01	1.4028 00	1.29 af 0	1 2.0301	03 5.5196	02 3.009(-02	0.313E 05	5. 051E 02	E. 777E 02 2	30 1E OE
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-6.3174-02	1.5007-01	2,4451-01	1.1900 0		1 2.652E	U3 A. 291E		5.2828 02	1.570F 02	4.428E 02 3	. 1206 01
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1.24 2E-02 7.50 XE-03 1.50 XE-03 -1.27 XE-03 -4.03 XE-03 -6.90 XE-03 -1.32 SE-02 -1.17 XE-02	2.564E-05 2.573E-01 2.743E-01 2.765E-01 2.177E-01 2.6072-01 2.277F-01 1.949E-01	9, 43f(-01 1,060f,00 1,114f,00 1,121f,00 1,122f,00 1,069f,00 9,460f-01 8,912f-01	1.403F 0 1.403F 0 1.403F 0 1.403F 0 1.403E 0 1.403E 0	0 6.524E 0 6.207E 0 6.169E 0 9.147E 0 6.465F 0 7.1520	00 2.011E 00 2.011E 00 2.012E 00 2.014f	03 5.2536 03 5.2536 03 5.2436 03 5.2406	02 1.5284-02 02 1.5234-02 02 1.6001-02 02 1.7556-02	1.570E 0 1.510F 0 1.379E 0	3 6.299E 02 3 5.9686 02 3 5.4055 02	5.488F 02 5.488F 02 F.4830 02	2.451E OE 2.457F OE 2.457F OE
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1.24 2E-02 7.50 XE-03 7.50 XE-03 -1.27 XE-03 -4.03 XE-03 -6.90 XE-03 -1.32 9E-02 -1.17 XE-02 -2.50 9E-02 -3.40 3E-02	2. \$642-05 2. \$73E-01 2. 745E-01 2. 745E-01 2. 177E-01 2. 177E-01 2. 0073-01 2. 277F-01 1. 949E-01 1. 342E-01 E. 451E-02	9, 93ff-01 1,000F 00 1,114f 00 1,121F 00 1,122F 00 1,000F 00 9,400F-01 9,12F-01 9,100F-01 3,000F-01	1.403F 0 1.403F 0 1.403F 0 1.403F 0 1.403F 0 1.403F 0 1.402F 0	0 6,524F 0 6,277F 10 6,169E 10 6,147E 10 6,465F 10 7,152F 10 1,350E	00 2.011E 00 2.011E 00 2.012E 00 2.014f 00 2.017E 01 2.023f	03 3.25% 03 5.2556 03 5.2436 03 5.2406 01 5.3546 03 4.4346 03 5.5571 03 5.7966	02 1.52N-02 02 1.52N-02 02 1.6001-02 02 1.7451-02 02 1.9071-02 02 2.44N-02 02 3.2101-02 02 4.44N-02	1.570E 0 1.550E 0 1.510F 0 1.379E 0 1.233E 0 6.022E 0	5 6.207F 02 5 6.207E 02 3 5.4055 02 3 5.4055 02 3 5.405E 02 2 2.626E 02 2 2.133E 06	5.400F 02 5.400F 02 5.400F 02 6.4010 02 5.407F 04 5.7210 02 5.412E 02 6.022E 02	2.6576 OF 2.6576 OF 2.6677 OF 2.6046 OF 2.5216 OF 2.4496 OF 2.6778 OF 2.3726 OF
1.24 2E-02 7.50 1E-03 -1.27 1F-03 -4.03 1F-03 -6.50 4E-03 -1.17 1E-02 -1.17 1E-02 -2.50 9F-02 -3.42 3F-02 -4.70 2E-02 -5.40 1E-02	2.5/45-01 2.74-56-01 2.74-56-01 2.1776-01 2.1776-01 2.2777-01 1.9496-01 1.946-01 6.4516-02 1.573-02 1.1472-02	9, 93 ff - 01 1, 00 0 ff 00 1, 11 4 ff 00 1, 12 1 ff 00 1, 12 1 ff 00 1, 04 9 ff 00 4, 40 0 ff - 01 3, 00 8 ff - 01 3, 77 3 ff - 01	1.403F 0 1.403F 0 1.403F 0 1.403F 0 1.403E 0 1.403E 0 1.402F 0 1.402F 0 1.400F 0	0 6.2076 0 6.1096 0 6.1696 0 6.1676 0 7.1521 9 9.0336 0 1.0126 0 1.3506 0 5.9406 0 2.1726	00 2.011E 00 2.011E 00 2.012E 00 2.014F 00 2.014F 01 2.023F 01 2.072E 01 2.041E	03 9.255 F 03 9.255 F 03 9.245 F 03 9.240 F 03 9.354 F 03 4.456 F 03 9.557 F 03 9.647 F	92 1.528F-02 92 1.600F-02 92 1.600F-02 92 1.765F-02 92 1.907F-02 92 2.448F-02 92 3.210F-02 92 4.446F-02 92 5.5093-06	1.570E 0 1.550E 2 1.510F 0 1.379E 0 1.233F 0 6.022E 0 0.051F 0	5 6,209F 02 3 5,4095 02 3 5,4095 02 3 5,4095 02 3 5,4095 02 2 2,020E 02 2 2,133E 00 2 1,723E 02	5.400F 02 5.400F 02 5.400F 02 5.407F 04 5.7210 02 5.612F 02 6.022F 02 4.022F 02	2.4576 OF 2.4577 OF 2.4577 OF 2.5046 OJ 2.5216 OF 2.4496 OJ 2.5778 OF 2.3126 OF
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9- 1729E-0	031 F71	-02 2.33	176661	2.014	MAGLE I	\$1491	S6 05	1.0016E 03					3.454 PC-01		
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1-10E-02	5.2454-02	1-0775-0		IF 00	1.793	01	2. 9.37E	93 5.690F	92_	3,945 [-0	2 4. 984	€ 65	2, 141E 05	5, 929E 02	2,3116 00
3.7046-02	7.0750-02	4. 9155-0		1E 00				03 3.5916						5.847E 02	2.31EE 03
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2.3248-02	1. 3146-01	6.5921-0		2E 00	1.051		3.05PE			2.529E-0.				3.759E 02	2.457E 03
1.400F-02	1.5042-01	7.1965-0		2f 00	9. 6211		5.US4E			2.326F-0				5.744E 02	2.4846 03
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1.2976-03	1. 447E-GL	3.289E-9		SF 00	9,351			03 5,3646							2.5436 08
-1.18 3F -03	1.9376-01	6.5775-0			8.070		2.0200			1.9721-0				3.725E 02	2.5346 03
-#.029f-03	1.812F-01	A. 177F-0		SF 00	5.4661		5.051E			2.052E-0.				5.73LE 02	2.434E 08
-1.403f-02	1.6036-01	7.5806-0		SE 00	9. 194		2.023[2.232E-0.				3.733E 02	2.402E 03
-2.321E-02	1. 1175-01	b. 501F-0		2E 00	1.04 9		2.025€			2. 4241-0				5.793E 02	8.4450 00
-3.90 2F-02	1.0135-01	3.597F-0		2F 00				03 3.514E						3.741E 02	2.40EE 03
-1,94 7E-02	F . 9116-22.	4.4001-0						01 5.5234						5. 672E 02	2. 367E 08
-3.174F-02	3.402F-02	3.4915-0		00 3D				03 5.4156						4. 03 ME 05	2.8300 03
-6.512F-02	1.001E-02	2.7275-0		9E 00			2. GLAE	03 6.04 IE		5.581F-0.				9. 543E 05	2. 322E 03
-7.705#-02	1.9096-01	2.4595-0	1 1.39	4E 00	2.6250	01	2.047E	01 4.1036	02	6.033F-0	2 3.204		1.5716 02	F. 909f 02	5.055E 03
-4.4475-02	4.0115-04	2.420F-0		AE 00				01 6.14cE					1.1 30E 02	6. 36 4E 02	2. 31 36 03
-1.2716-01	3.3776-04	2.410F-0	1 1.39	96 00	2.844	10	2,047E	03 b. 02 .E	02	6.830E-0	2 4.348	€ 02	1.130E 02	6.1 66E 02	2.3136 03
		2.410F-0	1 1.39	96 00		10	2,047E		02	6.830E-0	2 4.348	€ 02	1.1 30E 02	6.1 66E 02	
-1.271E-01 81971	3.3776-04	2.416F-0 WJ18H	1 1.39 /BECL #	DE OO	2.8440 MOLES	TTJ	2,0476	03 6.02*E	CFJII	6.830E-0	2 4,348 GAAJ	E 02	1.130E 02	4.1 46E 02	
-1.271E-01 81971	3.370E-04 031E71	2.416F-0 WJ18H	1 1.39 /3EC1 #	DE OO	2,844 /MOLE) 06 00	TTJ	2,047E	03 b.02*E PTJ(PSP) 3.0417E 03	02 CFJ(6 3.4)	6.830E-0	2 4,348 GAAJ	6 95 00	1.330E 02 1.484E 02 10 TRANSTER	4.146E 02 WIFT/SECT 3.2615E 03	
*1.271E-01 81#71 6,00179-0	3,37%-04 831671 1 %-06526-	2.416F-0 WJ184 -02 2.833	1 1.39 /3EC1 # 9E-02	91 00 HUJ (84) 2.0160 HOLAEL	2,844 /MOLE) DE 00	773 5.495	2,047E	03 b.02*E PTJ(PSP) 3.0417E 03	02 EFJE 3.4	6.830E-0 870/8 41 192E 00	2 4,368 68AJ 1,4647E 68AQ	6 9 5 80	1.130E 02 1.484E 02 MIJ[MVPT 31 5.4402E-03	4.144E 02 WIPT/SECT 3-2419E 03	
-1.271E-01 81971 6,0013E-0 HJ187U/61 1.6349E 01	3,376-04 831671 1 9,06526- 733161 8 9,63476	75018 02 6.239	1 1.39 / DEC1 # •E-02 1 3E 02 1 GA#	2.0160 HOLNEL 1.54E1	2,844(/MOLE) 06 00 U/41 06 02	773 5,445 770 6,473	2,047E	03 6.02*E PTJ(PSF) 3.0417E 03 PTOLPSE1 8.3247E 08	02 EFJ[6 3-4] CP016 2-96	6.836E-0 870/J 4) 192E 00 670/0 01 000E-01	2 4,366 EARJ L.4047E EARO 1.3970E	00	1.330E 02 1.48+E 02 02/04/PT 31 5.4402E-03 000166/PT 31 6.1390E-02	0.1 66E 02 W1P7/SBC1 3-2619E 03 W01P7/39C1 1.312EE 02	21,2416 03 PY(PDF)
-1.271E-01 81971 6,0013E-0 HJ187U/61 1.6349E 01	3,37% - 04 031 E71 1 9,0652E- 71 J1 61 0 9,6347E C	2.416F-0 MJ18H 42 2.833 7501R 02 6.234 PL87U/6 8 2.443E-01	1 1.39 /BEC1 F PE-02 L BE 02	HOLREC 1.54E1	2,844 /MOLE) 0E 00 J/61 DE 02 Mu 2,852E	TTJ: 5.4456 TPO: 6.473:	2,047E [R] bE 02 [B] 101 2E 02 25(PSF) 7.043E	03 6.02*E PTJ(PSF) 3.0417E 03 PTOLPSE1 8.3247E 08	02 EPJE 3-4 CP016 2-40	6.836E-0 74/3 4) 192E 00 74/3 81 000E-01 0(64/87 3	2 4,361 64AJ 1.4647E 64AQ 1.3978E 3 U[FY/5 3.0836	00 00 00 00	1.330E 02 1.484E 02 001/0N/PT 31 5.4402E-03 0001/0N/PT 31 6.1390E-02 HIETU/d] 1.333E 02	0.166E 02 WIFF/SECT 3.2619E 03 W01F7/39CT 3.312EE 02 YYEET 4.310E 02	2.2416 03 PY(PW) 2.3016 03
-1.271E-01 81971 6,00136-0 HJ187U/61 1.6349E 01 81ET1 9,108E-02	3,37% - 04 031 E71 1 9,0652E- 71 J1 61 0 9,6347E C	75018 02 6.239	1 1.39 /BEC1 F PE-02 L BE 02	HOLREC 1.54E1	2,844(/MOLE) 06 00 U/41 06 02	TTJ: 5.4456 TPO: 6.473:	2,047E R SE 02 B SE 02 SE 02	03 6.02*E PTJ(PSF) 3.0417E 03 PTOLPSE1 8.3247E 08	02 3-4 5-4 6-4 6-4 6-4 6-4 6-4 6-4 6-4 6-4 6-4 6	6.836E-0 74/3 4) 192E 00 74/3 01 000E-01 0(64/87 3 6.174E-02	2 4,368 EARJ 1.46478 6ARQ 1.39708 3.0830 3.3450	00 00 123 123 123	1.330E 02 1.40+E 02 102[6M/PT 31 5.4402E-03 60016M/PT 31 6.1390E-02 H(ETU/d) 1.301E 02 1.422E 02	6.166E 02 W1P7/SET 3-2615E 03 W01P7/36CL 3.312EE 02 YYEKT 6.310E 02 6.20EE 02	2.2416 03 PY(PW) 2.3016 03
-1.271E-01 81871 6.00139-0 HJ187U/61 1.6349E 01 81ET1 9.108E-02 7.931E-02	3,370E-04 031E71 1,0652E- 73J161 0,6347E C 1,107E-03 6,001E-03	2.416F-0 MJ18H 42 2.833 7501R 02 6.234 PL87U/6 8 2.443E-01	1 1.39 /BEC1 # PE-02 L BE 02	HOLREC 1.54E1	2,844 /MOLE) 0E 00 J/61 DE 02 Mu 2,852E	TTJ 5.4456 TPO 6.473	2,047E [R] bE 02 [B] ce 02 ce 02 ce 02	03 6.02*E PTJ(PSF) 3.0417E 03 PTOLPSE1 8.3247E 08 TSE6) 03 6.107F	02 3-4 5-4 6-4 6-4 6-4 6-4 6-4 6-4 6-4 6-4 6-4 6	6.836E-0 74/3 4) 192E 00 74/3 81 000E-01 0(64/87 3	2 4,368 EARJ 1.46478 6ARQ 1.3978E 3 U(FY/) 3.0830 3.3450	00 00 123 123 123	1.330E 02 1.484E 02 001/0N/PT 31 5.4402E-03 0001/0N/PT 31 6.1390E-02 HIETU/d] 1.333E 02	0.166E 02 WIFF/SECT 3.2619E 03 W01F7/39CT 3.312EE 02 YYEET 4.310E 02	2.2416 03 PY(PW) 2.3016 03
-1.271E-01 01071 0.0013E-0 HJ107U/61 1.0349E 01 01ET1 0.100E-02 7.031E-02 6.057E-02	3,370=04 831E71 1 9,0652E- 713161 8 9,6347E C C 1,187E-03 6,001E-03 1,283E-02	2.416F-0 MJ18H 02 2.833 7501R 02 6.234 P187U/6 8 2.441E-01 2.350E-01	1.39 /3EC1 9E-02 3E 02 1.394 1.394	2.0146 2.0146 HOLREL 1.54E1	2,844 /MOLE) 0E 00 J/61 DE 02 Mu 2,852E 2,682F	TTJ 5.4454 TPO 6.473	2,047F [R] HE 02 HE 02 PS(PSF) 1,043E 1,044E	03 6.02*E PTJ(PJP) 3.0417E 03 PTOLPSE1 0.3247E 00 T\$(6) 03 6.107F 03 6.07PE 03 5.977F	02 CP314 3.4 CP014 2.90 02 02 02 02 02	6.830E-0 87U/8 A) 1 93E 00 8 7U/8 81 0 00E-01 0 (6A/FF 3 6.1 71 - 02 5.531 - 02 4.735 - 02	2 4,368 68AJ 1.46478 6AMQ 1.39708 3.0630 3.3630 3.3630 6.1490	00 00 00 02 02 02 02	1.330E 02 1.440E 02 16J/6M/PT 31 5.4402E-03 10016M/PT 31 6.1330E-02 MIETU/#/ 1.303E 02 1.423E 02 1.731E 02 1.731E 02	0.166E 02 UJIPT/SECT 3.2619E 03 UD1PT/SECT 3.312EE 02 0.318E 02 0.20EE 02 0.10E 02 0.110E 02 0.110E 02	PY(PW) 2,3016 03 2,316 03 2,316 03
-1.271E-01 81871 6,00194-0 HJ187U/61 1.0349E 81 81ET1 9.108E-02 7.991E-02 4.057E-02 9.578E-02 4.785E-02	3,370E-04 031E71 1 9,0652E- 73,3161 0 9,6347E C 1,107E-03 6,001E-03 1,203E-02 2,863E-02	2.41eF-0 WJ18M -02 2.033 7501R 02 6.239 P[87U/6 0 2.443E-01 2.350E-01 2.016E-01	1 1.39 /BEC1 # PE-02 1 3E 02 1 GA# 1.394 1.394 1.400	HOLAEL 1.54E1 1.54E1	2,844 /MOLE) 0E 00 //41 DE 02 //41 2,652E 2,473E	TTO	2,047F [R] HE 02 181 2E 02 251PSF1 2:044E 1:044F	03 6.02*E PTJ(PFF) 3.0417E 03 PTOLPSE1 0.3247E 08 TS(6) 03 6.107F 03 6.079E 03 5.977F	02 CP314 3.4 CP014 2.90 02 02 02 02 02	6.836E-0 87U/8 41 1 92E 00 6 7U/8 81 000E-01 0 (6/4/87 3 6.174[-02 5.831[-02 5.478[-02	2 4,361 64AJ 1.4647E 6AMQ 1.3970E 3.0630 3.3450 6.7290 6.7290	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.330E 02 1.440E 02 16J/6M/PT 31 5.4402E-03 10016M/PT 31 6.1330E-02 MIETU/#/ 1.303E 02 1.423E 02 1.731E 02 1.731E 02	6.166E 02 WIPT/SECT 3.2619E 03 WBIPT/39CL 3.312EE 02 YYERT 6.310E 02 6.29EE 02 6.190E 02	PY(PW) 2,3016 03 2,316 03 2,316 03
-1.271E-01 81F71 -0.0019E-0 HJ107U/61 1.6349E 01 01ET1 9.108E-02 7.431E-02 9.578E-02 9.578E-02 3.766E-02	3,37%-04 031 671 1 9,06526- 73,31 61 0 9,63476 C 1,1076-03 6,0016-03 1,2036-02 2,0636-02 2,0636-02	2.41eF-0 MJ18H -02 2.033 7501R 02 6.239 P187U/6 0 2.443E-01 2.316E-01 3.319E-01	1 1.39 /BEC1 # 9E-02 1 36 02 1 GA# 1.399 1.399 1.400	HOLREL 1.54E1	2,844(/MOLE) DE 00 J/61 DE 02 MW 2,852E 2,652F 2,673E 2,075E 1,510E	TPO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,047F (R) (R) (R) (R) (R) (R) (R) (R)	03 b.02*E PTJ(PSF) 3.0417E 03 PTOLPSE1 0.3247E 08 TSE6 03 4.107E 03 4.079E 03 5.747E 03 5.747E 03 5.26E	02 3-4 CP016 2-90 02 02 02 02 02 02	6.830E-0 87W/F 41 1 92E 00 67W/8 01 000E-01 016W/FF 3 6.171E-02 5.531E-02 5.531E-02 6.151E-02	2 4,368 GANJ 1,46478 GANQ 1,39708 1,39708 1,30831	00 02 02 02 02 02 02 02	1.30E 02 1.46E 02 16J(0M/PT 31 5.4402E-03 18014M/PT 31 6.1390E-02 H(EYU/d) 1.309E 02 1.429E 02 1.731E 02 1.996E 02 2.272E 02 2.777E 02	0.166E 07 WILPT/SECT 3-2015E 03 WB1F7/38C1 3-312EE 02 0.29EE 02 0.29EE 02 0.19EE 02 0.071E 02 3-902E 02 5-800E 02	2,241E 63 PY(PW) 2,301E 63 2,31E 63 2,321E 03 2,325E 03 2,35E 03 2,35E 03
-1.271E-01 81F71 -0.0019E-0 HJ107U/61 1.6349E 01 01ET1 9.100E-02 7.431E-02 9.578E-02 9.578E-02 3.766E-02	3.379-04 831-671 1 9.06-926- 73-31-61 8 9.63-476 C (6 1.1876-03 6.0016-03 1.2036-02 2.6636-02 4.975-02 7.1266-02	2.416F-0 WJ18H -02 2.833 7501R 02 6.239 PL87U/6 0 2.44)E-01 2.350E-01 2.616E-01 3.39E-01 3.839E-01	1 1.39 /BEC1 # 9E-02 1 GA# 1.394 1.394 1.400 1.400 1.401	96 00 HUJ 6 84/ 2.0146 HO1 R EL 1.54E! HE 00 HE	2.844(/MOLE) DE 00 J/61 DE 02 Mu 2.852E 2.473E 2.095E 1.810E	TPO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,0476 (R) (B) (B) (C) (B) (C) (C) (C) (C) (C) (C) (C) (C	03 b.02*E PTJ(PSF) 3.0417E 03 PTOLPSE1 0.3247E 08 TSE6 03 4.107E 03 4.079E 03 5.747E 03 5.747E 03 5.26E	02 3-4 CP016 2-90 02 02 02 02 02 02	6.830E-0 8TU/8 41 1 92E 00 0 7U/0 01 0 000E-01 0 (6N/FF 3 6.171E-02 5.83E-02 5.87E-02	2 4,368 GANJ 1,46478 GANQ 1,39708 1,39708 1,30831	00 02 02 02 02 02 02 02	1.390E 02 1.490E 02 10J(8M/PT 31 5.4402E-03 10018M/PT 31 6.1390E-02 HIETU/d) 1.391E 02 1.423E 02 1.731E 02 2.272E 02	0.100E 02 WALPT/SECT 3.2019E 03 WB1PT/SECL 3.312EE 02 VY[K] 6.310E 02 6.20EE 02 6.20EE 02 6.071E 02 3.902E 02	2.2418 03 PY(PW) 2.3018 03 2.3150 03 2.3180 03 2.3028 03 2.3038 03
-1.271E-01 81971 8-08194-0 H4187U/61 1.6349E 01 01ET1 9-109E-02 7-331E-02 6-637E-02 9-579E-02 4-764E-02 3-107E-02	3,379-04 831671 1 9,06526- 7,3161 8 9,63476 C 1,1876-03 6,0016-03 1,2036-02 4,4956-02 7,1266-02 6,5006-02	2.41eF-0 #J184 42 2.833 75018 02 6.239 P187U/6 6 2.449F-01 2.350E-01 2.01eF-01 3.319E-01 3.339E-01 4.677E-01	1 1.39 /BEC1 # 9E-02 1 36 02 1 394 1.394 1.400 1.400	96 00 HUJ 6 84/ 2.0146 HO1 R EL 1.54E! HE 00 HE	2,844(/MOLE) DE 00 J/61 DE 02 MW 2,852E 2,652F 2,673E 2,075E 1,510E	770 5.495 770 6.473	2,047F (R) (R) (R) (R) (R) (R) (R) (R)	03 b.02*E PTJ(PIP) 3.0017E 03 PTOLPSEI 0.3247E 00 03 4.107E 03 4.07E 03 5.97TF 03 5.747E 03 5.747E 03 5.747E 03 5.747E	02 EFJEE B-4 CP016 2.90 02 02 02 02 02 02 02	6.830E-0 87W/F 41 1 92E 00 67W/8 01 000E-01 016W/FF 3 6.171E-02 5.531E-02 5.531E-02 6.151E-02	2 4,368 GANJ 1.4647E GANG 1.3970E 3.0630 3.3450 3.3450 4.7290 7.7190 7.3710 7.3710	00 00 02 02 02 02 02 02	1.330E 02 1.40E 02 1.40E 02 161[0M/P7 31 5.4402E=03 10010M/P7 31 6.1330E=02 HETU/d1 1.330E 02 1.423E 02 1.423E 02 1.731E 02 2.272E 02 2.273E 02 2.731E 02	0.166E 07 WILPT/SECT 3-2015E 03 WB1F7/38C1 3-312EE 02 0.29EE 02 0.29EE 02 0.19EE 02 0.071E 02 3-902E 02 5-800E 02	2,241E 63 PY(PW) 2,301E 63 2,31E 63 2,321E 03 2,325E 03 2,35E 03 2,35E 03
-1.2716-01 81871 8.00196-0 HJ187U/61 1.63496 81 81671-02 7.9316-02 9.5786-02 9.5786-02 3.7666-02 3.7666-02 3.7666-02	3,379-04 831671 1 9,06526- 7,3161 8 9,63476 C 1,1876-03 6,0016-03 1,2036-02 4,4956-02 7,1266-02 6,5006-02	2.616F-0 #J18M -02 2.033 7501M 02 6.239 02 6.239 2.4416-01 2.3506-01 2.3166-01 3.3196-01 3.4396-01 4.6776-01 4.6776-01	1 1.39 /BEC1 # 9E-02 1 GA# 1.394 1.394 1.400 1.400 1.401	96 00 Huj (84, 2.014) HOI A EL 1.54E1 IE 00 IE	2.844(/MOLE) DE 00 U/61 DE 02 Mu 2.652E 2.473E 2.075E 1.810E 1.354E	01 173 5.495 170 6.473 01 01 01 01 01 01	2,0476 (A) (B) (C) (C) (C) (C) (C) (C) (C) (C	03 b.02=6 PTJ(PSP) 3.00176 03 PTOLPSE1 0.32476 00 15(6) 03 6.1076 03 5.4776 03 5.8446 03 5.7476 03 5.466	02 EFJEE B.41 CP016 2.90 02 02 02 02 02 02 02 02	6.830E-0 8TW/8 41 1 92E 00 6 7W/0 81 0 000E-01 0 (6M/FF 3 6.174E-02 5.831E-02 4.735E-02 3.470E-02 3.470E-02	2 4,368 646J 1.4647E 646Q 1.3970E 3.0636 3.3451 3.3451 4.1496 6.7296 6.7296 7.7196 8.3771 9.4201	00 02 02 03 03 03 03 03 03	1.350E 02 1.456E 02 1.456E 02 1.456E 02 1.456E 02 1.456E 02 1.450E 02 1.425E 02 1.475E 02 1.475E 02 2.277E 02 2.277E 02 2.375E 02	0.166E 02 UJP7/SECT 3.2619E 03 UB197/39CL 3.312EE 02 YYIK] 4.316E 02 4.29E 02 4.29E 02 5.60E 02 5.60E 02 5.60E 02 5.40E 02	2,2418 63 PY(PP) 2,3618 63 2,3518 63 2,3518 63 2,0528 03 2,3596 63 2,3596 63 2,3602 63 2,4398 63
-1.2715-01 81971 4.08139-0 HJ107U/61 1.6349E 01 81ET1 9.100E-02 7.931E-02 4.657E-02 9.576E-02 9.76E-02 9.107E-02 2.212E-02	3.370-04 9.1671 1.00652E- 73J161 9.6347E C (1.187E-03 6.001E-03 1.203E-02 4.99E-02 4.99E-02 1.137E-01 1.213E-02	2.616F-0 #J184 -02 2.033 75018 02 6.239 P[071/6 0 2.350E-01 2.350E-01 3.319E-01 4.677E-01 3.115F-01 4.677E-01	1.39 JEC1 9E-02 1 3E 02 1 399 1.399 1.399 1.400	9E 00 HUJ E 6M, 2.0146 HOI R EL 1.54E1 I IE 00 DE 00 D	2.844 /MOLE) 0E 00 J/61 DE 02 	01 T73 5.495 TPO 6.473 01 01 01 01 01 01 01 01	2,0476 (R) (R) (R) (R) (R) (R) (R) (R)	03 b.02=6 PTJ(PSF) 3.0017E 03 PTOLPSE1 0.3247E 00 F516) 3 4.079E 03 5.977F 03 5.747E 03 5.747E 03 5.747E 03 5.747E 03 5.747E	02 CP016 2.40 02 02 02 02 02 02 02 02 02 02 02 02 02	0.830E-0 87W/8 01 1 192E 00 8 7W/8 01 0000E-01 01604/FF 3 5.814E-02 5.814E-02 5.814E-02 1.73E-02 1.70E-02 1.20ZE-02 2.741E-02	2 4,368 4ANJ 1.40478 4ANO 1.30708 3.0639 3.3459 4.729 4.729 7.719 8.3771 9.4200 1.0131	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.350E 02 1.456E 02 1.456E 02 1.456E 02 1.456E 02 1.456E 02 1.450E 02 1.425E 02 1.475E 02 1.475E 02 2.277E 02 2.277E 02 2.375E 02	0.1446 02 UJLPT/SECT 0.20158 03 UB1PT/SECT 0.3128E 02 0.208E 02 0.208E 02 0.108E 02 0.108E 02 0.108E 02 0.108E 02 0.208E 02 0.108E	2,2418 63 PY(PP) 2,3618 63 2,3518 63 2,3518 63 2,0528 03 2,3596 63 2,3596 63 2,3602 63 2,4398 63
-1.2716-01 81871 4.08134-0 MJ187U/61 1.6349E 81 81871 4.108E-02 7.431E-02 4.657E-02 9.578E-02 3.764E-02 3.107E-02 2.212E-02 1.364E-02 7.324E-03	3.370-04 8.06526- 734141 8.06526- 734141 8.063476-03 1.2836-02 2.8036-02 2.4036-02 1.376-01 1.276-01 1.276-01 1.276-01	2.41eF-0	1 1.39 /BEC1 # PE-02 1 3E 02 1 6A# 1.399 1.399 1.400 1.401 1.401 1.402	9E 00 HUJE 84, 2.014 HOLA EL 1.54E! HE 00 DE 00	2,844(//IOLE) DE 00 J/41 DE 02 Md 2,832E 2,632F 2,432E 2,473E 2,473E 1,150E 1,150E	01 T73 5.495 TPO 6.473 01 01 01 01 01 01 01 01	2,0476 [R] ME 02 181 26 02 25(PSP) 1,0436 1,046 1,	03 b.02*6 PTJ(PSF) 3.08176 03 PTOLPSE1 8.32476 08 F\${6} 03 4.1076 03 5.9776 03 5.8445 03 5.4066 03 5.4066 03 5.4066 03 5.4066 03 5.4066 03 5.4066	02 CPJH 3-4 CPOH 2-90 02 02 02 02 02 02 02 02 02 02 02 02 02	0.830E-0 179/4 81 192E 00 0.79/8 81 0.00E-01 0.174E-02 5.831E-02 4.735E-02 1.70E-02 1.7	2 4.368 GANG 1.3970E 1.3970E 1.30836 1.39426 1.499 1.4729 1.4729 1.4739 1.4739 1.4739 1.4739 1.4739 1.4739	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.350E 02 1.456E 02 MSJ[6M/PT 38 5.4467E-03 06.1390E-02 H[ETU/4] 1.398E 02 1.428E 02 1.428E 02 2.272E 02 2.273E 02 2.273E 02 2.95E 02 2.45E 02 3.46E 02	0.1446 02 UJLPT/SECT 0.20158 03 UB1PT/SECT 0.3128E 02 0.208E 02 0.208E 02 0.108E 02 0.108E 02 0.108E 02 0.108E 02 0.208E 02 0.108E	2,2418 63 PY(PW) 2,3018 03 2,3186 03 2,3218 03 2,3218 03 2,4028 03 2,4028 03 2,4028 03 2,4028 03 2,4048 03
12715-01 81971 4.00139-0 HJ107U/61 1.6349E 81 81E71 9.108E-02 7.931E-02 4.637E-02 3.764E-02 3.764E-02 3.107E-02 2.212E-02 1.364E-02	3.370-04 9.1671 1.006526- 73 J1 61 9.63476 1.1876-03 6.0016-03 1.2836-02 4.996-02 7.1266-02 1.3756-01 1.2746-01 1.4166-01	2.41eF-0	1 1.39 /BEC1 # ### ### #### #####################	91 00 Huiteri 2.014 HOIREL 1.54E1 I IE 00 IE 00	2,844/ //////////////////////////////////	01 173 5.4954 170 6.473 01 01 01 01 01 01 01 01 01 01	2.0476 (R) SE 02 SE 02 181 2E 02 15(PSP) 1.043E 1.040E 1.040E 1.033E 1.032E 1.032E 1.0276 1.0276	03 b.02*6 PTJ(PSP) 3.0017E 03 PTOLPSE! 0.3247E 00 FS101 0.3247E 00 0.3247E 00 0.35.844F	02 CP016 2.40 02 02 02 02 02 02 02 02 02 02 02 02 02	0.030E-0 0.070/0 01 1.02E 00 0.70/0 01 0.00E-01 0.174E-02 5.31E-02 4.735E-02 1.70E-02 2.75E-02 2.75E-02	2 4,364 GAAJ 6-40478 GANG 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708 1-30708	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.350E 02 1.456E 02 MIJIOMAPT 31 5.440PE-03 MIGIOMAPT 31 6.1390E-02 1.423E 02 1.423E 02 1.423E 02 2.272E 02 2.272E 02 2.179E 02 2.370E 02 1.422E 02	0.1446 02 UJLPT/SEC1 3.2019 03 UB1PT/SEC1 3.3128E 02 YYIK1 6.310E 02 6.208E 02 6.208E 02 6.208E 02 5.800E 02 5	2,2418 63 PY(PW) 2,3012 63 2,318 63 2,3218 63 2,3218 63 2,3458 63 2,4028 63 2,4028 63 2,4028 63 2,4028 63 2,4028 63
-1.716-01 01971 0.00134-0 HJ107U/61 1.6349E 01 0108E-02 7.9318-02 0.657E-02 9.578E-02 9.578E-02 9.578E-02 1.764E-02 1.104E-02 1.104E-03 1.104E-03 1.104E-03	3.370-04 831671 9.06526- 734161 9.05476 6.0016-03 6.0016-03 1.2836-02 2.9656-02 7.1286-02 1.376-01 1.246-01 1.246-01 1.246-01	2.41eF-0	1 1.39 /BEC1 # 0E-02 1 3E 02 1 5A# 1.39 1.39 1.400 1.400 1.401 1.402 1.402 1.402	HO 1 REL 1.54E1	2,844/ /MOLE) 00 00 00/41 06 02 Md 2,8526 2,6526 2,	01 173 5.4954 170 01 01 01 01 01 01 01 01 01 0	2,0476 (R) SE 02 181 26 02 151P5F1 1,0436 1,0446 1,0406 1,0316 1,0326 1,0296 1,0276 1,026	03 b.02*E PTJ4FEP3 3.0017E 03 PTOLPSE1 8.3247E 08 PTOLPSE1 0.3247E 08 03 6.107F 03 6.107F 03 5.747F 03 5.844F 03 5.449F 03 5.406 03 5.406 03 5.406 03 5.407 03 5.407 03 5.407 03 5.407	02 CP016 2. 90 02 02 02 02 02 02 02 02 02 02 02 02 02	0.830E-0 179/8 4) 192E 00 0 74/0 81 0 0 0 E-01 0 (64/8) 0 1 74 E-02 5.831E-02 4.735E-02 4.735E-02 2.741E-02 2.555E-02 2.451E-02	2 4,368 GAAJ 6-4947E 6-4947E 1.9778E 1.9778E 1.978E 1.978E 1.9451 1.9420E 1.0131 1.0048E 1.004	60 60 60 60 60 02 02 02 02 02 03 03	1.306 02 1.466 02 MIJIONUPT 31 3.4402E-03 MIOIANUPT 31 1.305E-02 HIGTU/d] 1.305E 02 1.425E 02 1.731E 02 1.731E 02 1.731E 02 2.772E 02 2.772E 02 2.772E 02 3.405E 02 3.605E 02	0.1446 02 UJLPT/SEC1 3.2019 03 UBLPT/SEC1 3.312EE 02 YYIKI 0.310E 02 0.29EE 02 0.49EE 02 0.40EE 02 0	2,2418 63 2,3018 63 2,3186 63 2,3186 63 2,3186 63 2,3186 63 2,4028 63 2,4086 63 2,4086 63 2,4086 63 2,4086 63 2,4086 63 2,4086 63
- 1.2715-01 81971 4.00139-0 HJ107U/61 1.6349E 81 81E11 4.108E-02 7.431E-02 4.637E-02 4.764E-02 3.107E-02 2.212E-02 1.364E-03 - 1.109E-02 - 1.09E-02	3.370-04 31.671 1.006526- 73.3161 8.03476 1.1076-03 6.0016-03 1.2086-02 4.4976-02 7.1266-02 6.006-02 1.2046-01 1.2046-01 1.3756-01 1.3756-01 1.346-01 1.3756-01	2.41eF-0	1 1.39 / SEC1 # *** *** *** *** *** *** *** *** ***	91 00 Hul (8H) 2.014(H01 R EL 1.54E) HE 00 DE	2,844(/MOLE) 96 00 00 00 00 00 00 00 00 00 00 00 00 00	01 T73 5.455 TPO 6.473 01 01 01 01 01 01 01 01 01 01	2,0476 (R) SE 02 (B) (C) 02 (B) (C) 03 (C) 04 (C) 04	03 b.02*E PTJ(PSP) 3.0817E 03 PTOLPSE! 8.3247E 08 FSE(6) 3 4.107F 03 4.107F 03 5.9770 03 5.944F 03 5.405E	02 CP016 2.90 02 02 02 02 02 02 02 02 02 02 02 02 02	0.830E-0.85TU// 4) 192E 00 07U/8 81 000E-01 016U/ff 3 6.171E-02 5.531E-02 3.570E-02 2.751E-02 2.551E-02 2.551E-02 2.551E-02 2.551E-02 2.551E-02	2 4.368 64A7 64A7 64A7 64A7 1.3970E 1.04F7/1 1.0	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.306 02 1.466 02 MIJIONUPT 31 3.4402E-03 MIOIANUPT 31 1.305E-02 HIGTU/d] 1.305E 02 1.425E 02 1.731E 02 1.731E 02 1.731E 02 2.772E 02 2.772E 02 2.772E 02 3.405E 02 3.605E 02	0.1446 02 UJIPT/SECT 1.2019 03 UM197/90C1 3.3128E 02 YYIKI 6.318E 02 6.198E 02 6.198E 02 6.998E 02 5.630E 02 5.630E 02 5.630E 02 5.745E 02 3.775E 02 5.775E 02 5.775E 02 5.775E 02	2,2418 63 2,3018 63 2,3186 63 2,3186 63 2,3186 63 2,3186 63 2,4028 63 2,4086 63 2,4086 63 2,4086 63 2,4086 63 2,4086 63 2,4086 63
-1.2716-01 01971 0.00196-0 HJ107U/61 1.6349E 01 0.1006-02 7.9318-02 0.4576-02 0.5786-02 0.7648-02 0.1076-02 0.1076-02 0.1076-02 0.1076-02 0.2046-03 0.1076-02 0.2046-02 0.2046-02	3.370E-04 831E71 1 0.0052E- 73J161 8 0.0547E C 1.107E-03 6.001E-01 1.203E-02 2.003E-02 2.003E-02 1.137E-01 1.244E-01 1.346E-01 1.346E-01 1.346E-01 1.346E-01	2.416F-0 MJ16M MJ16M MJ16M 7501R 7501R 02 6.239 P187U/6 6 2.358E-01 2.358E-01 3.37E-01 3.115E-01 3.115E-01 6.028E-01 6.498E-01 6.498E-01 6.498E-01 6.698E-01 6.696E-01	1 1.39 / JEC1 # ## - 02 1	91 00 Hulfert 2.0140 HOLREL 1.5481 HE 00 HE 00 H	2,844(/MOLE) 0E 00 0/41 0E 02 2,852E 2,473E 2,473E 2,473E 1,44E 1,56E 1,56E 1,56E 1,06E 1,004E 1,035E 1,35E	01 173 5.495 170 6.473 01 01 01 01 01 01 01 01 01 01	2,0476 (R) 0E 02 0E 02 101 101 102 104 104 104 104 104 104 104 104	03 b.02*E PTJ4FEPP 3.0017E 03 PTOLPSE1 8.3247E 08 PTGL9SE1 03 4.107F 03 4.107F 03 5.844F 03 5.844F 03 5.506E 03 5.406E 03 5.406 03 5.452E 03 5.452E 03 5.452E	02 CP016 2. 90 02 02 02 02 02 02 02 03 04 02 03 04 05 06 07 07 07 07 07 07 07 07 07 07	0.830E-0.87U/8 A) 192E 00 87U/8 01 000E-01 0164/8 3 5.831E-02 5.871E-02 2.751E-02 2.4151E-02 2.4151E-02 2.4151E-02 2.4151E-02 2.4151E-02	2 4.368 GAAJ 4.48478 6.48478 1.9788 1.9788 1.9788 1.9788 1.9788 1.98451 1.9845	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.306 02 1.466 02 MIJIOMYFT 31 3.4407E-03 MIOIAMYFT 31 1.301E 02 1.401E 02 1.401E 02 1.731E 02 1.731E 02 2.771E 02 2.771F 02 2.471E 02 3.401E 02	0.1446 02 UJLPT/SEC! 1.2019 03 UBLPT/SEC! 1.312EE 02 YYIKI 0.310E 02 0.29EE 02 0.29EE 02 0.400E 02 0	2,2418 63 2,3018 63 2,3018 63 2,3186 63 2,3186 63 2,3786 63 2,4986 63
-1.2716-01 81871 4.08139-0 HJ187U/61 1.6349E 01 81871 9.1086-02 7.9318-02 4.6576-02 9.5786-02 3.1076-02 2.2126-02 1.3266-03 -1.1096-02 -2.0546-03 -2.0546-02	3.370 - 04 301 E71 1 0.0652E- 73 J1 61 8 0.347E 1.187E-03 6.001E-01 1.203E-02 2.403E-02 5.403E-02 1.375E-01 1.375E-01 1.375E-01 1.416E-01 1.417E-02 0.417E-01	7-616F-0 MAIDM-02 2-039 7-501R 7-501R 7-501R 2-4-51F-01 2-1-51F-01 3-115F-01	1 1.39 / JEC 1 8 / FE - 02 1 GA# 1.39 1.39 1.400 1.400 1.400 1.402 1.402 1.402 1.402 1.402 1.402	91 00 Hulf 841, 2.0146 H01 REL 1.54E1 16 00 16 0	2,844 00 00 3/61 BE 02 Md 2,852E 2,673E 2,075E 1,50E 1,50E 1,06E 1,05E 1,0	01 173 5.495 170 6.473 01 01 01 01 01 01 01 01 01 01	2,0476 [R] SE 02 SE 02 SE 02 SE 02 SE 0445 .0445 .0446 .0386 .0386 .0276	03 b.02*E PTJ4FEPP 3.0017E 03 PTOLPSE1 8.3247E 08 PTGL9SE1 03 4.107F 03 5.47F 03 5.844F 03 5.545E 03 5.450E	02 CP016 2. 90 02 02 02 02 02 02 02 02 02 02 02 02 02	6.836-0 874/8 81 1926 00 874/8 81 0006-01 0006-01 6.174-0 5.8318-0 5.8318-0 5.472-0	2 4,364 64M3 1-3978E 3-978E 3-978E 3-978E 3-98450 1-3978E 1-0-10-10-10-10-10-10-10-10-10-10-10-10-	60 00 00 00 00 00 00 00 00 00 00 00 00 0	1.306 02 1.406 02 MSJIONUPT 31 5.4402E-03 6.1390E-02 HIETU/43 1.308E 02 1.428E 02 1.428E 02 1.438E 02 2.271E 02 2.271E 02 2.271E 02 2.271E 02 3.440E 02 3.40E 02 3.40E 02 3.40E 02 3.40E 02 3.40E 02 3.40E 02 3.40E 02	0.1446 02 UJLPT/SEC! 1.2019 03 UBLPT/SEC! 1.312EE 02 YYIKI 0.310E 02 0.29EE 02 0.29EE 02 0.400E 02 0	2.2418 63 PYEPPI 2.3018 63 2.3158 63 2.3188 63 2.3758 63 2.4028 03 2.4028 03 2.4048 03 2.4078 03 2.4078 03 2.4078 03 2.4078 03 2.4078 03 2.408 03 2.408 03 2.408 04 2.408 04 2.408 05 2.408 05 2.408 06
- 1,2715-01 81971 4,00139-0 HJ187U/61 1,6349E 81 81671 - 1,1086-02 7,9316-02 4,7576-02 4,7586-02 3,1076-02 2,2126-02 1,0086-02 7,3246-03 -1,1096-02 -2,0546-02 -2,0546-02	3.370E-04 831E71 1 0.0652E- 73J161 8 0.0547E C 1.187E-03 6.001E-01 1.283E-02 2.803E-02 2.803E-02 1.137E-01 1.244E-01 1.346E-01	2.41FF-0 WAIDH 02 6.239 7501R 02 6.239 7501R 02 6.239 7501R 2.415F-0 2.415F-0 3.115F-0 6.498F-0 6.498F-0 6.498F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0 3.437F-0	1 1.39 / JEC1 # #E-02 1 GA# 1.39 1.39 1.39 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40	91 00 Hulf ENI 2 0146 H011 FEL 1.54E1 HE 00	2,844/ /MOLE) DE 00 J/41 DE 02 Md 2,852E 2,473E 2,473E 1,55E 1,55E 1,05E 1	01 173 5.495 170 6.473 01 01 01 01 01 01 01 01 01 01	2,0476 (R) 0E 02 101 101 101 102 104 104 104 104 104 104 104 104	03 b.02*E PTJ4FEP3 3.0017E 03 PTOLPSE1 8.3247E 08 PTSL81 03 4.107F 03 5.47F 03 5.84*F 03 5.84*E 03 5.40*E 03 5.45*E	02 CP016 2. 90 02 02 02 02 02 02 02 02 02 02 02 02 02	6.836-0 874/8 81 1926 00 874/8 81 0006-01 0006-01 6.174-0 5.8318-0 5.8318-0 5.472-0	2 4,364 64M3 1-3978E 3-978E 3-978E 3-978E 3-98450 1-3978E 1-0-10-10-10-10-10-10-10-10-10-10-10-10-	60 00 00 00 00 00 00 00 00 00 00 00 00 0	1.306 02 1.406 02 MSJIONUPT 31 5.4402E-03 6.1390E-02 HIETU/43 1.308E 02 1.428E 02 1.428E 02 1.438E 02 2.271E 02 2.271E 02 2.271E 02 2.271E 02 3.440E 02 3.40E 02 3.40E 02 3.40E 02 3.40E 02 3.40E 02 3.40E 02 3.40E 02	0.1446 02 UJ17758C1 3.2019 03 U017759C1 3.3128E 02 YYIK1 4.318E 02 4.318E 02 4.318E 02 5.400E 02 5.400E 02 5.400E 02 5.400E 02 5.701E 02	2.2418 63 PYEPPI 2.3018 63 2.3158 63 2.3188 63 2.3758 63 2.4028 03 2.4028 03 2.4048 03 2.4078 03 2.4078 03 2.4078 03 2.4078 03 2.4078 03 2.408 03 2.408 03 2.408 04 2.408 04 2.408 05 2.408 05 2.408 06
-1.2716-01 81671 4.08134-0 HJ187U/61 1.6349E 01 81671 4.108E-02 7.4318-02 4.657E-02 4.758E-02 4.758E-02 4.768E-02 1.768E-02 1.768E-02 1.768E-02 1.768E-02 1.768E-02 1.768E-02 1.768E-02 1.768E-02 1.768E-03 1.	3.370E-04 301 E71 1 0.0652E- 73 J1 61 9 0.347E 1 1.87E-03 6.001E-03 1.203E-02 2.405E-02 3.495E-02 1.137E-01 1.346E-01 1.157E-01 1.157E-01 1.157E-01 2.157E-01 2.377TE-02 2.77TE-02	7-616F-0 2-039 75018 02-6-239 75018 02-6-239 2-6-439-6-0 2-3-319-6-0 3-3-39-6-0 3-3-39-6-0 3-3-39-6-0 3-4-6-26-0 6-4-98-6-0 6-4-98-6-0 3-4-05-6-0 3-6-09-6		HO I REL 1. 54E1 HO I R EL 1. 54E1 HE OO HE OO	2,844 00 00 3/61 BE 02 Md 2,852E 2,673E 2,075E 1,50E 1,50E 1,06E 1,05E 1,0	01 173 5.4654 170 6.473 01 01 01 01 01 01 01 01 01 01	2,0476 BE 02 181 2E 02 151P5F1 1,043E 1,044E 1,044E 1,045E 1,035E 1,025E 1,	03 b.02*6 PTJ4[P\$P3 3.0817E 03 PTOLPSE1 8.3247E 08 PTOLPSE1 8.3247E 08 03 6.107F 03 6.107F 03 5.977F 03 5.977F 03 5.944F 03 5.747E 03 5.549E 03 5.450E	02 CP016 2. 90 02 02 02 02 02 02 02 02 02 0	6.836-0 879/8 81 1928 0 879/8 81 1928 0 879/8 81 1986-0 1006-0 1006-0 1176-0 1176-0 1176-0 1176-0 1176-0 1176-0 1176-0 1176-0 1176-0 1176-0 1176-0 1176-0 1186-0 1186-0 1186-0 1186-0	2 4.368 6.40478 6.40478 6.40478 1.39785 1.39785 1.39785 1.3945	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.306 02 1.406 02 1.406 02 46J[6M/PT 38 5.4462E-03 40014/PT 38 1.308E-02 1.408E 02 1.408E 02 1.408E 02 1.408E 02 2.272E 02 2.273E 02 2.273E 02 2.473E 02 3.408E 02	0.1446 02 UJ1PT/SEC1 0.2418 03 U01PT/SEC1 0.3128 02 YYK1 0.3128 02 YYK1 0.3128 02 YYK1 0.3128 02 YYK1 0.3128 02 0.3128 02 0.4288	2.2418 63 PY(PW) 2.3018 63 2.3118 63 2.3218 63 2.3218 63 2.4386 63 2.4586 63 2.4086 63 2.4086 63 2.4086 63 2.4086 63 2.4086 63 2.4086 63 2.4086 63 2.4086 63
	73 J1 61 0 11 F1 71 1 0 0 52 F- 73 J1 61 0 0 52 F- 73 J1 61 0 0 0 52 F- 1 10 F- 03 6 0 0 1 F- 03 6 0 0 1 F- 03 1 20 F- 02 2 10 3 F- 02 1 3 F- 02 1 1 3 F- 01 1 24 F- 01 1 3 1 5 F- 01 1 3 1 F- 01 1 3 1 F- 01 1 3 1 F- 02 7 0 4 F- 02 1 2 7 F- 02 1 3 7 F- 02 1	2-416F-0 MAIDMAN MAIDM		91 00 Hulian 2.014 1.54E1 H01RE 1.54E1 H0 00 H0	2,844 06 00 3/61 06 02 Md 2,8526 2,6426 2,6426 2,6426 1,4136 1,4146 1,506 1,4446 1,506 1,1066 1,0066 1	01 173 5.455 170 6.473 01 01 01 01 01 01 01 01 01 01	2,0476 (R) 6E 02 181 2E 02 25(PSP) 1,0448 1,040	03 b.02*E PTOLPSE1 0.324TE 08 PTOLPSE1 0.324TE 08 PTOLPSE1 0.324TE 08 03 4.107F 03 5.407F 03 5.844F 03 5.544E 03 5.406E 03 5.407E 03 5.445E 03 5.445E 03 5.445E 03 5.452E 03 5.452E 03 5.452E 03 5.452E 03 5.452E 03 5.452E	02 CFJ(1) 3-41 2-41 2-41 2-41 2-41 2-41 2-41 2-41 2	6.836-0 8719/8 41 1928 06 8719/8 41 1928 06 8719/8 01 1006-01 1006-01 1006-01 1176-02 1176-0	2 4,340 6AM3 1.9970E 1.9970E 1.9970E 1.0071 1.3067 1.3067 1.40	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.306 02 1.406 02 MSJIOMYPT 31 5.4402E-03 46.1390E-02 HIETU7/3 1.309E 02 1.432E 02 1.432E 02 1.432E 02 2.271E 02 2.271F 02 2.717F 02 2.717F 02 4.927E 02 3.446E 02 3.466E 02 3.466E 02 3.466E 02 3.466E 02 3.466E 02 3.466E 02	0.1046 02 UJ1P7/SEC1 3.2019 03 UB1P7/SEC1 3.312EE 02 V71KT 0.310E 02 0.20E 02	2.2418 63 2.3618 63 2.3186 63 2.3186 63 2.3186 63 2.3186 63 2.4028 03 2.4028 03 2.4048 03
-1.2716-01 01971 0.00139-0 HJ107U/61 1.6349€ 01 01006-02 7.6318-02 0.6576-02 0.5786-02 3.7647-02 1.7646-03 1.1096-02 -2.0466-01 1.1096-02 -2.0466-02 -1.096-	3.37-e-04 301 E71 1 0.0652E- 73 J1 61 9 0.5347E 1 1.87E-03 6 .001E-03 1 2.83E-02 2 0.85E-02 4 0.95E-02 1 1.37E-01 1 2.84E-01 1 1.34E-01 1 1.34E-01 1 1.34E-01 1 1.34E-01 1 1.34E-01 1 1.34E-01 2 0.417E-02 7 7 7 0.4E-02 3 7 77E-02 1 9 27E-02 7 7 0.4E-02 2 1 9 27E-02 7 7 0.6E-03 2 2 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 3 2 2 3 2	2-416F-0 Mallefe-0 Mallefe-0 Mallefe-0 Mallefe-0 2-4939 7501n 2-596-0 2-4496-0 3-319	1	9 00 Hull BH 2 2 0 16 HO I R EL 1. 54 E1 HO I R EL 00 HE 00	2,844 06 00 3/61 06 02 Md 2,852 2,473 2,473 2,473 1,506 1,506 1,506 1,006	01 173 5.495 170 6.473 01 01 01 01 01 01 01 01 01 01	2,0476 BE 02 181 2E 02 151P5F1 1,043E 1,044E 1,	03 b.02e6 PTJ4(PSP) 3.00176 03 PTOLPSE1 0.32476 00 V\$100 03 6.1076 03 6.0796 03 5.476 03 5.476 03 5.46	02 CFJ(1) B-41 CFP1(2) 02 02 02 02 02 02 02 02 02 02 02 02 02	6.836-0 870/8 A) 1026 00 070/0 01 0067-01 0160/FF 3 6.174-03 5.031-02	2 4,364 4ANJ 1.0070 6ANJ 1.0070 1.0	60 60 60 60 60 60 60 60 60 60 60 60 60 6	1.306 02 1.406 02 1.406 02 1.406 02 1.406 02 1.406 02 1.406 02 1.308 02 1.406 02 1.7316 02 1.7316 02 1.7316 02 2.7176 02 2.7176 02 2.406 02 3.406 02 3.406 02 3.406 02 3.407 02 1.407 02 1.407 02 1.407 02 1.407 02 1.407 02	0.1446 02 UJLPT/SEC1 3.26178 03 UB1PT/SEC1 3.3128E 02 YYIK1 4.310E 02 4.208E 02 4.208E 02 5.020E 02 6.02E 02 6.0	2.2418 63 2.3418 63 2.3418 63 2.3198 63 2.3198 63 2.328 63 2.428 63 2.438 63 2.4498 63 2.4

TEST NUMBER - I B

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61F71 451FE1 4210H/SEC1 WAJISH/MOLEI TEJIGI PEZIOSPI CEZENTAS GO 1, 4890F GO 5,7956-63 3,610F GE 3,7956-63 3,610F GE 3,7956-63 3,610F GE 3,7956-63 3,610F GE
                                 MJ810/01 TSJf81 TSH101 MUT070/01 T70101 F7019SE1 (1.7010E 01 0.7703E 02 0.0100F 02 1.9705E 02 0.3902E 03
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2:4076E-01 1:1980E 00 6:5715F-02 6:7528E 02
               HHOLAN/FT 31 ULFT/SECT
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1.528E 02 6.17EE 02 2.629E 03
1.531E 02 6.17EE 02 2.629E 03
1.531E 02 6.17EE 02 2.626E 03
1.526E 07 6.3728 02 2.626E 03
1.626E 07 6.3728 02 2.626E 03
1.736E 03 5.555E 02 2.626E 03
1.736E 03 5.555E 02 3.602E 02
1.601E 03 5.15E 02 3.602E 03
1.701E 03 5.302E 02 3.603E 03
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4.696F 07
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             -5.1542-02
-6.785t-02
                         HILDROVAL 75461 75461 HC1030/01 T70141 P701951 CP016TU/6 01 GAMO GHODISH/FT 31 U0197/50C1 1.7024F 03 4.7127 02 5.0030F 07 1.5344F 02 4.415F 02 2.6074F 03 2.4070E-01 1.1000F 03 6.4209F-02 7.1230F 02
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                               84FEL 851873 WJERNISECS NUJTER/MOLES TYZIGS PEJEPSFS EPJERTUJE R) GANJ MHOJERNIFT 31 WJERTISEC
1,8468-01 6,77321-02 2,27807-02 2,01605-00 8,291E-02 J.0510E-03 3,41278-00 1,4898-00 8,81495-05 3,76995-08
                            HUISTU/SE 752181 750681 HDINTO/SE 770181 P701851 CF016TU/S 81 GSHO SHOOLSH/FT 31 UD1F7/58C1 1.7514E 03 4.6759E 02 5.9921E 02 1.5358E 02 6.4205E 02 2.80701 07 2.4080E-01 1.1580E 00 6.4009E-02 7.1891E 02
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                01FE1
8.007E-02
6.65UE-02
5.265E-07
6.415E-02
3.578E-02
                                                                                        1.4018-03
1.4058-04
6.7798-04
2.7128-03
                                                                                       2.01/E-02
4.774E-02
7.6145-02
1.049E-01
(.443E-01
2.477E-01
                  3, 30 7E-0;

8, 30 7E-0;

8, 02 4E-02

2, 73 7E-02

2, 43 7F-02

1, 47 9E-02
                     1.210E-02
                                                                                          10-3540.4
                  6.70E-01
                                                                                        5-2744-01
             6.740E-03
A.314E-04
-2.254E-03
-8.1677-03
-7.945E-03
-1.643F-02
                                                                                          2. 2636-01
                   50-5600.1
                  2.25 5E-02
2.91 15-02
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2.2765-02
               3.1646-U2
3.44-06-U2
4.0147-02
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          -5.577E-02 1.243E-05
-7.154E-02 5.431E-05
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R(ET) RS18T1 WJ18M/SEC1 MWJ18M/MOLEF TIJER1 PTJEPSE1 CP2(BTW/8 01 GAM2 OMBJERN/ET SI WJ1PT/80C1
2,7100E-0) 7,7520E-02 2,2782E-02 2,0100E 00 5,2579E 02 3,0507E 03 3,5121E 00 F,40598 00 3,9279E-0E 3,2204E 03
               MAINTOVAL TSJARF 750167 MILUTUVAL T70163 PLOLPSFI CPOLETUVR 67 GERO PHODISMYPT 31 MD167786CF
1,7810P 01 4,6778E 02 5,9953E 02 1,5388E 02 6,4246E 02 2,6061E 03 2,4060E-01 1,3960E 00 6,3927E-02 7,1972E 02
 | WISTOYAS | TSJARF | TSTAR | 
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2.6190 03
2.620E 03
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                   RIETI RIETI MILAMINECI MULLAMANCEL TIZLAL ETILPETI CPILATO/A AL GAMI RMOJAMET AL MILAMINECT DE 1776E-01 0.793E-02 2.2783E-02 2.0180E 00 5.2980E 02 3.050CE 03 1.4121E 00 1.4099E 00 E.5650E-08 0.2227E 00
               H21810/RI 75J61 750/RI H01RT0/RI 770141 PT0185E1 CPN1RT0/6 RI G6H0 RH0N1P4/P7 3F U01873/SEC.
1.78116 NT 4.2905E 02 5.9877E 02 1.5370E 02 6.42516 02 2.6059E 03 2.4040E-01 1.3980E 00 6.3701E-02 7.26518 0.
                                                    RIF71 C
R.2149-02 T.071F-04
7.447F-02 A.357E-04
6.442F-02 I.177E-03
5.474E-02 2.400E-03
4.780E-02 I.468F-02
4.216E-02 J.46F-02
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6.4166 02 2.6236 03
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      4,783E-02
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                                                              4,244E-03
4,374E-03
1,312F-03
7,617F-02
-2,232F-02
-2,413F-02
-1.276-02 4.476-02 3.400-01 1.4000 00 1.3000 01 2.0000 07 5.18 0 02 3.3840-02 4.716 02 2.2200 02 5.596 02 2.5910 -1.276-02 4.476-02 3.2000-01 1.4000 00 2.217 31 2.0816 03 4.347-02 5.5946 02 2.2200 2.256 02 5.596 02 2.5910 -1.4000 02 2.256 02 5.596 02 2.5910 -1.4000 02 2.256 02 5.596 02 2.5910 02 2.256 02 5.596 02 2.256 02 5.2000-01 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.00000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0.0000 02 0
               MJISTUZRI 153181 TSNIRI HILRTUZRI 7TULKI PTOIPSFI CPOLSTUZE RI GENG RHOILRM/FT 31 UNIFT/SECT
1.76116 01 4.5995F 02 5.99226 02 1.5T776 02 6.42916 02 2.60518 03 2.40816-01 6.39798 00 6.37208-02 7.25258 02
2.01*E 01
2.021E 03
2.027F 07
2.036F 03
2.046F 03
2.048E 03
2.047E 03
2.047E 03
2.042F 03
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5.1016 02 3.3546-02
4.9046 02 4.2846-02
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5.9466 02 6.3016-02
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5.9466 02 6.4276-02
6.9336 02 6.4276-02
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1.17TF OL
1.740E OL
2.37UF OL
2.730F UL
2.644E OL
2.824E OL
2.484F OL
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2.874C 02
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7.551F
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           1125-02
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0.107E 02
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2.573E
2.599E
2.41EE
-4.3765-02
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1,77309-	43121	11 HJ4 B	MUSECL MAJ	01/10L() 01000 00 3,	363101	PT##361 2. 92706 03	3.41400 00	846J I	1,2219E-03	1,0000 01	
10101W1	H TSJ841		61 HO	1020/01	770191	P70(F3P1 2.7429E 03	CF0187U/8 81	DAMO (HOOL M/FT 31	W0127/98C1	
alff1 2,31 M -02 4.104F-02 3.004F-02 3.744F-02 2.31 M -02 2.354F-02 2.054F-02 4.754F-03	1.409-01 1.000-01 1.000-0 2.174-0 4.485-0 9.7405-0 1.0016 0 1.004-0	2.409F-0 2.409F-0 3.47FF-0 4.2.42FF-0 1.3.133E 0 0 1.420F 0	1 1.398F 1 1.398F 1 1.398F 1 1.398F 1 1.398F 1 1.405F	00 2.8978 0 00 2.8158 0 00 2.8158 0 00 2.8728 0 00 2.0688 0 00 2.0138 0	3.173F 31 2.173F 31 2.173E 31 2.174E 30 2.128E 30 2.130E 30 2.130E	03 4.975F 03 5.977F 03 5.977F 03 5.976F 03 5.916F 03 4.905E 03 4.927E	07 6.440F-0. 07 6.440F-0. 02 6.447F-0. 02 6.47F-0. 07 7.807F-0. 02 7.58F-0. 02 5.443F-0.	7 7.5468 01 7 7.4709 01 2 7.4418 01 2 7.4487 01 3 2.8436 01 3 2.8436 01	1.471F 02 1.443E 02 1.442F 02 1.441E 02 1.54E 02 1.762F 03 1.810F 03	**************************************	2.776F 03 2.776F 03 2.776F 03 2.776F 03 2.776F 03 2.7760F 03 2.740F 03 2.924F 03 2.924F 03 2.920F 03
3.902f-03 -4.819f-03 -1.710f-02 -1.710f-02 -2.047f-02 -2.673f-02 -3.744f-02 -4.824f-02 -4.802f-02	4,443F-01 4,910F-0 7,912F-0 5,310F-0 1,773F-0 1,614F-0 4,929F-0 1,000F-0 1,000F-0	1 3.188f 0 1 4.1845 0 1 1.927f 0 5 7.462f-0 2.410f-0 4 2.434f-0 4 2.408f-0 2.418f-0	1.405f 1.405f 1.405f 1.396f 1.396f 1.396f 1.396f	00 2.013F (00 2.013E (00 3.577E (00 2.810E (00 2.810E (00 2.812E (00 2.815E (00 2.815F (2.1366 2.1756 30 2.1266 31 2.1366 31 2.1356 31 2.1356 31 2.1356 31 2.1326	03 4.93% 03 4.90% 03 5.02% 03 5.76% 03 5.6% 03 5.96% 03 5.96%	02 5.6978-0 02 5.6958-0 02 9.7868-0 02 6.7698-0 02 6.7698-0 02 6.6688-0 02 6.6988-0	3 2.872E 01 3 2.837F 01 3 1.051E 02 7 7.284F 01 7 7.333F 02 7 7.463F 02 7 7.491E 02 7 7.559E 02	1.001E 03 1.795F 03 1.029E 03 1.516F 02 1.521E 07 2 1.547E 02 2 1.549E 02 2 1.545F 02	5.402E 02 5.402E 02 5.302F 02 6.193E 02 6.302E 02 6.302E 02 F.434E 02 6.433E 02 6.400E 02	2.9296 03 2.9279 03 2.7279 03 2.7436 03 2.7426 03 2.7536 03 2.7756 03 2.7766 03
1,04016-	451PT	E-00 2.076	1/50C1 Mid-	SW/HOLF)	17JIA)	PTJIPSF1 2.9212E 03	3.4134E 00		1.12402-03		
1. 1940E		T904 8			170(4) 4429E 02		2.4085E-01		6.4699F-02		
### FT 7,26 76 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -02 3-10 47 -03 3-10 47	C 0.798F-04 1.207C-04 1.207C-04 1.207C-04 1.207C-04 1.207C-02 1.207C-01 1.20	2.4476-31 2.4446-31 2.4446-31 2.5746-01 3.5746-01 3.1077-31 4.2106-31 2.4446-02 3.3776-00 3.3776-00 3.3776-00 3.3776-01 2.4466-01 2.5516-01 2.4066-01 2.4066-01 2.4066-01 2.4066-01	1 . 3 998	00 2,4926 0 2,2986 0 2,2986 0 2,7987 0 2,7107 0 2,7107 0 2,7107 0 2,7107 0 1,117 0 2,7136 0 2,111 0 2,	1 2.0578 1 2.0578 1 2.0578 1 2.0578 1 2.0588 1 2.0249 0 2.0249 0 2.0249 0 2.0249 0 2.0348 0 2.03	03 5.930E 03 5.916E 03 5.916E 03 5.916E 03 5.916E 03 5.71E 03 5.72E 03 5.72E 03 4.84E 03 4.84S 03 4.84S 03 4.84S 03 4.84S 03 4.85S 03 4.85S 03 4.85S 03 5.95E 03 5.95E 03 5.95E 03 5.95E 03 5.95E 03 5.95E 03 5.95E 03 5.95E 03 5.95E	07 6.49F-02 02 b.313F-02 02 b.313F-02 02 b.313F-02 02 b.313F-02 02 f.740F-02 03 4.048F-02 02 1.116F-02 02 1.116F-02 02 5.514F-03 02 6.576F-03	8-00 ME 02 4-071E 02 4-071E 02 4-071E 02 7-771F 02 8-047E 02 1-158F 03 2-158F 03 2-158F 03 2-071F 03 2-071F 03 3-004F 03	A. A44F 02 1.271F 03 1.571F 03 1.716F 03 1.716F 03 1.791F 03 1.791F 03 1.444F 03 A.007F 03 2.247F 02 1.415F 02 1.540F 02 1.540F 02 1.540F 02	TTIN3 4.455E 02 4.445E 02 4.446E 02 6.449E 02 6.429E 02 5.768E 02 5.768E 02 5.578E 02 5.378E 02 5.378E 02 5.378E 02 5.378E 02 6.437E 02 6.437E 02 6.437E 02 6.437E 02 6.437E 02	PT(PSP) 2.7736 03 2.7736 03 2.7736 03 2.7736 03 2.7736 03 2.7736 03 2.7036 03 2.6136 03 2.6136 03 2.9216 03
HJ107U/81	73,3141	73010	1 101	12U/01 2	20101	P2016361 ((POLOTH/# 81 E.40838-01 1	6400 01	00144/52 31	MOLET/SECT	
01621 0.006-02 9.4076-02 4.319-02 3.394-02 3.094-03 3.094-03 3.094-02 3.094-02 3.094-02 1.4009-02 1.4009-02 1.4009-03 1.0776-03 -1.4777-		CF13TJ/8 0 2.424F-01 2.424F-01 2.424F-01 2.424F-01 2.734F-01 3.703F-01 3.703F-01 4.346F-01 4.346F-01 1.421E-00	1 0 AM 1.3 Tool 0 1.3 Tool 0 1.3 Tool 0 1.3 Tool 0 1.4	7 Aud 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	P81P391 2.0046 (2.0046	Tales Ta	##018#/F7 11 ##02 6.4341-02 22 6.43406-02 22 6.43406-02 22 5.6281-02 22 5.6281-02 23 5.6281-02 24 5.7081-02 24 5.7081-02 25 5.7081-02 27 5.7081-02 27 5.7081-02 28 5.7081-02 29 5.7081-02 20 5.7081-02 20 5.7081-02 21 5.7081-02 22 5.7081-02 23 5.7081-02 24 5.7081-02 25 5.7081-02 26 5.7081-02 27 5.7081-02 28 5.7081-02 29 5.7081-02 20 5.7081-02 20 5.7081-02 20 5.7081-02 21 5.7081-02 22 5.7081-02 23 5.7081-02 24 5.7081-02 25 5.7081-02 26 5.7081-02 27 5.7081-02 28 5.7081-02 29 5.7081-02 20 5.7081-02	ULF7/8/CL	M07U/01 1.3500 02 1.3500 02 1.3500 02 1.3500 02 1.3500 02 1.3500 02 1.3500 02 1.3500 02 2.1006 02 2.1006 02 9.4006 0	77101 6,4376 02 6,4107 02 6,4107 02 6,1302 02 6,0038 02 7,0408 02 7,0408 02 3,1794 02 3,1997 02 3,1997 02 6,017 02	PTIP 99 6.2744 03 2.7737 03 2.7737 03 2.6739 03 2.6439 03 2.6439 03 2.6439 03 2.6439 03 2.6439 03 2.6439 03 2.6439 03 2.7737 03 2.7737 03 2.6436 03 2.7737 03 2.7737 03 2.6436 03 2.7737 0

8,7304P-04 7,702F		TEADRE PEACPOPE 19000 00 1.42190 00	SALESTOPO 61 GOLD GO SALESTOP GO SAMPSON CO	1,44000-01 3,00000 00
1,79313 03 4,7793	7 50101 MD1004/01	190001 PROIPERS 64227 02 2.76017 03	2.40092-01 1,30702 00	**************************************
01671 0.4007-02 1.0006-09 0.4007-02 1.0006-09 0.4007-02 1.0006-09 0.4007-02 1.0006-09 0.4007-02 1.0516-00 0.4007-02 1.0516-00 0.4007-02 1.0516-00 0.4007-02 1.0516-01 0.4007-02 1.0016-01 0.4007-02 1.0016-01 0.4007-02 1.0016-01 0.4007-02 1.0016-01 0.4007-02 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01 0.4007-03 1.0016-01	CPIOTY/O 01 048 2.4097-01 1.3007 00 2.1070 0 2.4097-01 1.3007 00 2.3177 0 2.4007-01 1.3007 00 2.3177 0 2.4007-01 1.3007 00 2.7002 0 2.4107-31 1.3097 00 2.7002 0 2.4107-31 1.3097 00 2.5007 0 2.7107-01 1.3097 00 2.5007 0 4.007-11 1.4017 00 1.7242 0 4.0107-11 1.4017 00 1.7242 0 5.1422-01 1.4027 00 1.3420 0 7.4017-01 1.4027 00 7.202 0 7.4017-01 1.4027 00 7.202 0 7.407-01 1.4027 00 7.202 0 7.1017-01 1.4027 00 7.202 0 7.307-01 1.2027 00 7.202 0 7.307-01 1.2027 00 7.502 0 7.307-01 1.2027 00 7.502 0 7.307-01 1.2027 00 7.502 0	F31P9F1 73101 1 2.0400 03 0.0006 2 2.0404 03 0.0007 1 2.0402 03 5.0006 1 2.0402 03 5.0006 1 2.0402 03 5.4776 1 2.0402 03 5.476 1 2.0402 03 5.476 1 2.0407 03 6.207 1 2.0407 03 6.207 1 2.0407 03 6.207 1 2.0407 03 6.207 1 2.0407 03 6.207 0 2.0016 03 5.1006 0 6.0016 03 5.1006 0 6.0016 03 5.1006 0 1.4907 03 6.1107 0 1.4907 03 6.207 1 2.4907 03 6.207 1 2.4907 03 6.207 1 2.4907 03 6.207 1 2.4907 03 6.207 1 2.4907 03 6.207 1 2.4907 03 6.207 1 2.4916 03 6.207 1 2.491	### ### ### ### ### ### ### ### ### ##	MOTU/01 7718 7728 1 1 1 1 1 1 1 1 1
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Riff; 7.0245-82 1,049-04 8.714-02 2,7325-04 8.714-02 5,2745-83 4.737-02 4,745-03 4.737-02 1,745-03 2.045-02 1,045-03 1.737-02 1,145-02 2.045-03 1,727-01 1.3487-02 1,5145-01 1.3487-03 1,835-01 -1.427-03 1,835-01 -1.427-03 1,835-01 -1.427-02 1,4567-01 -1.427-02 1,2114-01 -2.447-02 4,565-03 -3.447-02 4,565-03 -4.7727-02 1,2226-02 -4.7727-02 1,2226-02 -4.7727-02 1,2286-03 -6.4147-02 1,8467-03 -6.4147-02 1,8467-03 -6.4147-02 1,8467-03 -6.4147-02 1,8467-03 -6.4147-02 1,8467-03 -6.4147-02 1,8467-03 -6.4147-02 1,8467-03	2.4176-01 1.4086 00 2.886F 01 2.9756-01 1.3986 00 2.4576 01 2.4216-01 1.3986 00 2.4576 01 3.1386-01 1.4006 00 2.2158 01 3.1386-01 1.4006 00 2.2158 01 5.0787-01 1.4016 00 1.7156 01 5.0787-01 1.4026 00 3.3656 01 7.7216-01 1.4026 00 9.5726 01 7.7216-01 1.4026 00 9.3006 01 7.7447-01 1.4026 00 8.3006 01 7.7447-01 1.4026 00 8.3006 01 7.7447-01 1.4026 00 8.3006 01 7.7447-01 1.4026 00 8.3006 01 7.7447-01 1.4026 00 8.3006 01 7.7447-01 1.4026 00 1.1066 01 7.7447-01 1.4026 00 1.1066 01 7.7447-01 1.4026 00 1.1066 01 7.7447-01 1.4006 00 1.4026 00 1.7426 01 7.7447-01 1.3007 00 2.4386 01	1.041E 93 4.004E 1.041E 03 5.899E 1.041E 03 5.73AE 1.041E 03 5.73AE 1.041E 03 5.73AE 1.041E 03 5.404F 1.077F 03 5.293E 0 2.004E 03 5.293E 0 2.004E 03 5.293E 0 2.004E 03 5.154E 0 2.004F 03 5.154E 0 2.004F 03 5.154E 0 2.004F 03 5.20AF 1.012F 03 5.24AF 1.012F 03 5.73AF 1.041E 03 5	02 A.00E-02 T.934F 02 0.017-02 E.044E 02 0.104E-02 0.104F 02 0.104E-02 0.104F 02 0.104E-02 0.700E 07 0.75E-02 0.700E 07 07 7.00E-07 1.700E 07 07 7.00E-07 1.700E 07 07 7.104F-07 1.700E 07 07 7.104F-07 1.701E 03 07 7.704F-07 1.971E 03 07 7.704F-07 1.901F 03 07 7.704F-07 1.901F 03 07 7.704F-07 1.901F 03 07 7.704F-07 1.901F 03 07 7.704F-07 1.701F 03 07 7.704F-07 0.104F 07 07 1.704F-07 0.104F 07	M(07U/0)
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1, 7979E 05	15.MA1 4.7724F 02	TIDERS HOTE 5.92746 02 5.54	10/61 TTD(4)	2.7602F 02	2,40002-01 :	. 50703 00	6.46213-02	3.0414F 02	(4.)
6.6846-02 6. 9.6226-02 5. 5.1046-02 1. 4.3506-02 4. 3.6006-02 4. 2.6246-02 6.	9258-03 2.6 926F-04 2.6 611F-03 2.5 059E-02 2.7 649E-02 3.2 349E-02 3.7 807E-02 6.5	TU/S R) LAM 607-01 1.300F 00 307-01 1.300F 00 87F-01 1.300F 00 44F-01 1.300F 00 02F-01 1.400F 00 71F-01 1.401F 00 70F-01 1.402F 00 02F-01 1.402F 00	THE PSEPAP 2.0248 01 2.0368 2.0708 01 2.0368 2.5108 01 2.0368 2.5108 01 2.0368 2.1728 01 2.0368 1.0328 01 2.0368 1.5178 01 2.0368 1.5708 01 2.0368 1.5708 01 2.0368	83 5.8486 83 5.8977 83 5.8547 83 5.7117 83 5.4647 83 5.4647 83 5.4647 83 5.4647 83 5.4647 83 5.4647 83 5.4647	02 6.0463-02 02 9.9976-02 02 5.1446-02 02 4.4166-06 02 3.7156-02 02 3.1296-02	7.319f 02 0.056f 02 0.166f 02 0.164f 02 0.445f 02 9.027f 02	1.331# 02 1.6343 02 1.647F 02 1.907F 02 2.3124 02 2.427F 02 3.1028 02	6.304F 02 2.6 6.427F 02 2.6 6.370F 02 2.6 6.103E 02 2.6 6.006F 02 2.6 3.012E 02 2.6	(FW) 632F 03 753F 03 753F 03 766F 03 655F 03 660F 02 690F 02 7243 03
-9.702F-09 1. -1.70AF-02 1. -1.70AF-02 1. -2.021E-02 9. -2.00AF-02 1. -4.213F-02 2. -5.457E-02 1. -6.49AF-02 1. -7.669E-02 7.	101E-01 6.5 200F-01 A.6 170F-01 6.1 336F-02 5.7 100E-07 A.6 729E-02 3.7 171E-01 2.6 200F-03 2.6 200F-03 2.6	0*f-01 [.402* 00 1*f-01 [.402* 00 1*f-01 [.402* 00 31f-01 [.402* 00 7*f-01 [.402* 00 12*-01 [.402* 00 12*-01 [.402* 00 12*-01 [.402* 00 12*-01 [.304* 00 3*f-01 [.304* 00 5*f-01 [.304* 00	1.0576 01 2.0136 1.106 01 2.0156 1.106 01 2.0156 1.2496 01 2.0266 1.5726 01 2.0266 2.1236 01 2.0256 2.0176 01 2.0466 2.0176 01 2.0466 2.0176 01 2.0466	03 5.2418 03 5.2408 03 5.2408 03 5.2408 03 5.4018 03 5.4018 03 5.7828 03 5.7828 03 5.4888 03 5.4188	02 2.62FF-02 02 2.40F-02 03 2.40F-02 03 3.170F-02 03 3.170F-02 04 0.28F-02 04 0.37F-02 04 0.40F-02 04 0.40F-02	1.24f 03 1.25f 03 1.200f 03 1.000f 05 9.174f 02 8.552f 02 4.102f 02 6.040f 02	3.699E 02 5.679E 02 3.448E 06 1.099E 02 2.544E 02 1.991E 02 1.94F 02 1.946F 02 1.946F 02	3.724f 02 2. 3.724f 02 2. 3.737f 02 2. 3.737f 02 2. 3.635f 02 2. 6.013f 02 2. 6.270f 02 2. 4.414f 02 0. 6.646f 02 2.	740E 03 740F 03 713F 03 670F 03 63ZE 03 644F 03 720F 02 7403 03 740E 03
3(FT) %-00007-01	AS(FT)	MJISM/SEC) MWJE SH	MOLE) TTJ(R)	PTJIPSF1 (2.4137E 00 1	GARS RHO	.49416+03 3	JIFT/SECS	
1. 7927E 03	TSJ(4) 4.78676 62	7501R9 HO(0T 5.52750 02 1.540	05 05 00 00 00 00 00 00 00 00 00 00 00 0	PTD(PSF) (2.4005E-01 L	GARO 8HO 3978E 00 6	0764/FT 31 U	0177/5EC1 +0510E 02	
6.253E-02 5. 5.497E-02 0. 4.653E-02 1. 3.496E-92 2. 2.198E-02 5. 2.117E-02 0. 1.003E-02 1. 1.425E-03 1.	165E-03 2.45 860E-73 2.55 0613-03 2.66 724E-02 2.45 346E-02 4.16 023E-02 4.76 023E-02 5.75 045E-01 5.86	956-81 1.3996 08 646-01 1.3990 08 556-01 1.3996 08		03 5-8076 (05 5.0516 (05 5.746 (07 5	02 5.995F-02 02 5.508F-02 02 4.765F-02 02 4.100F-02 02 3.421F-02 02 2.965F-02	7.691E 02 8.202E 02 8.099E 02 8.267E 02 8.726E 02 9.427E 02 1.961E 03 1.161E 03	1.542E 02 6 1.640E 02 6 1.440E 02 6 1.440E 02 6 2.053E 02 5 2.391E 02 5 2.442E 02 5 3.259E 02 5	.3686 02 2.74 .2386 02 2.71 .0926 02 2.65 .9506 02 2.65 .8596 02 2.65 .7946 02 2.61 .7636 07 2.71	7F 03 0F 03 4F 03 12F 03 10F 03
-4.920E-03 l1.7648-02 92.579E-02 72.796E-02 15.776E-02 15.776E-02 15.776E-02 1.	900F-01 5.21 030E-02 5.21 110F-02 4.6 961F-02 3.6 862F-02 3.0 337E-02 2.6 975F-03 2.5 762F-03 2.9	02f-91 1-02f 00 12f-01 1-02f 00 73f-01 1-02f 00 00f-01 1-00f 00 00f-01 1-396 00 34f-01 1-396 00 71f-91 1-396 00 77f-01 1-396 00	1.3126 01 2.0218 1.3126 01 2.0218 1.4646 01 2.0258 1.0946 01 2.0326 2.3206 01 2.0326 2.4586 01 2.0426 2.7126 01 2.0426 2.7126 01 2.0436 2.3306 01 2.0306	03 5.2916 (03 5.3396 (02 5.3496 (03 5.5206 (03 5.6706 (02 2,944 E-02 02 3,216 E-02 02 3,510 E-02 02 4,512 E-02 02 5,594 E-02 02 5,594 E-02 02 5,236 E-02 02 5,236 E-02 03 5,236 E-02 04 5,236 E-02 05 5,236 E-02	1.107E 03 1.007E 03 1.010E 02 8.940E 02 8.310E 02 6.414E 02 8.237E 02 8.922E 02	3.99E 02 5 2.022E 02 5 2.632E 02 5 2.163E 02 5 1.823E 02 6 1.772E 02 6 1.436E 02 6 1.436E 02 6	.766 € 02 2.41 .794 € 02 2.46 .831 € 02 2.46 .657 € 02 2.45 .127 € 02 2.41 .305 € 02 2.72 .413 € 02 2.72 .424 € 02 2.74	1E 03 0E 03 0E 03 03E 03
5. 34090-01 NJ 1870/01	75.8101	T20642 00101		FTOLFSFL		-		W0137/39C1	
1.76(% 01 81471 6.0164-02 3. 0.3723-02 1. 6.133-02 3. 2.0217-02 6. 9.1666-03 6. -6.4240-01 0. -1.1693-02 0. -1.1693-02 0. -1.2461-02 0. -1.2461-02 0. -1.2461-02 1. -6.2050-02 0. -7.4653-02 1. -6.955-02 1.	2 (640) 1477-03 2.6 1278-02 2.6 1278-02 3.4 1027-02 4.6 1027-02 6.1 1027-02 6.1 1028-02 4.1 1048-02 4.1 1048-02 3.1 1048-02 3.1 1048-02 3.1 1048-02 3.1 1048-02 3.1 1048-02 3.1 1048-02 3.1 1048-02 3.1	Tu/# 61 0AM 270-01 1.7006 00 270-01 1.7006 00 270-01 1.5007 00 220-01 1.5007 00 220-01 1.5007 00 220-01 1.5007 00 200-01 1.5007 00 200-01 1.5007 00 200-01 1.5007 00 200-01 1.5007 00 200-01 1.7007 00 200-01 1.7007 00 200-01 1.7007 00 200-01 1.7007 00 200-01 1.7007 00 200-01 1.7007 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00 200-01 1.7000 00	26 02 6.46346 02 2.7349 04 2.3333 2.6628 01 2.0336 2.6140 01 2.0326 1.7227 01 2.0326 1.6496 01 2.0327 1.6496 01 2.0327 1.3943 01 2.0322 1.2506 01 2.0326 1.7363 01 2.0326 1.7060 01 2.0316 2.1676 01 2.0316 2.1676 01 2.0316 2.1676 01 2.0316 2.1676 01 2.0316 2.0346 01 2.0366 2.0346 01 2.0366 2.0346 01 2.0346 2.0346 01 2.0346 2.0466 01 2.0346 2.0466 01 2.0346 2.0466 01 2.0346 2.0466 01 2.0346 2.0466 01 2.0346 2.0466 01 2.0346	73101 73101 73101 73200 733000 73300 73300 73300 73300 73300 73300 73300 73300 7330000 733000 733000 733000 733000 733000 733000 733000 7330000 7330000 7330000 733000 733000 733000 733000 733000 733000 7330000 733000	02 4.0331-02 0.1311-02 02 3.0471-02 02 3.0471-02 02 3.104-02 02 3.001-02 02 3.001-02 02 3.001-02 02 3.001-02 02 3.001-02 04 4.001-02 04 4.001-02 05 3.0312-02 06 3.0312-02 07 3.0312-02 08 3.0312-02	. 36700 00 MI37/35C1 7.7046 02 6.2277 02 6.6467 02 1.6270 03 1.0716 03 1.0716 03 1.0716 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02 7.3167 02	0.61386-02 M(011/01 1.5943 02 1.724F 02 2.0159 02 2.0159 02 2.4578 02 2.4576 02 2.4556 02 2.4556 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02 2.1566 02	0,00316 02 17101 0 2 2.0 0.3103 02 2.0 0.1023 02 2.0 0.1023 02 2.0 2.0023 02 2.0 2.0023 02 2.0 0.5000 02 2.0	1984 1607 03 1607 03 1718 00 1718 00 1718 01 1607 03
M41070/01	75-01-1	190481 HB101 5.62168 02 1.546	W/01 770191 43 02 6.44423 02		CPRIOTWO 01 2.40050-01 1		0010H/31 31	10131/16C1 .	
01371 6,6307-02 3,6 6,2472-02 1,1 6,3117-02 1,1 6,0007-02 6,1 1,0073-02 6,1 1,0073-02 3,6	C CP101 0001-03 2,30 1739-02 2,00 1553-02 2,00 1403-02 3,41 1107-02 2,71 15902-02 3,90 15556-02 4,10	7974 01 0AM 193-01 1,3997 00 137-01 1,3997 00 157-01 1,3997 00 143-01 1,4007 00 147-01 1,4007 00 147-01 1,4007 00 147-01 1,4007 00 147-01 1,4007 00	Md . P3(F3F) 2.1626 01 2.0286 2.163 01 2.0203 2.160 01 2.0203 2.0130 01 2.0203 1.1646 01 2.0203 1.7606 01 2.0203 1.457 01 2.0273 1.455 01 2.0203	92461 03 3.0108 03 5.7103 03 3.6436 03 5.9636 03 7.3126 03 5.4733 03 9.4446 03 5.4346	0MO184/FT 21 02 6.2943-02 02 3.646F-02 02 3.346F-02 02 6.401F-02 02 6.4026F-02 02 6.001F-02 02 6.301F-02 02 2.641F-02	### 1/2 EC1 1.372 E 02 0.311 F 02 0.3343 02 0.004 F 02 0.210 F 02 0.5423 02 4.747 02 4.641 F 02 0.470 02	MOTU/61 1.3138 02 1.7423 02 1.7473 02 2.030F 02 2.1473 02 2.1279 02 2.427F 02 2.4433 02	7716 b Pf 6.2436 G2 2.6 6.246E G2 2.1 6.1416 G2 2.6 6.0236 G2 2.6 5.467E G2 2.6 3.6373 G2 2.6 3.6373 G2 2.6 3.6373 G2 2.6	9 9 1 10 0 2 10 2 0 3 10 4 0 2 10 6 0 3 10 6 0 3

84FT1	1 1,49090		MYSECI MYSECI		HAVIOLES LA DE DO		346 OS		4 PSF 93		4133E 90		6457E		1.52046-03		7/50E	
1.7077E			0181 9175F 02		10/UT		0141 44£ 02		4P3F1 400E 03		0107W0 E1		04MB 197EE		6.4104E-02		7/50C	
** OLETT	···c	EFLETU/		48	Hel		P31P5F		T3181		HOLEH/FT"					771		PRINTER
6.003f-02	4.3726-03	2. 5956-		79E 0			5.0536		1. 1806				7.0618					
6.466F-02	1.003F-02	2. T26F		99E 01			2.0236		5.7146		5.8336-0		7.9746					2.6436.01
3.940F-02	2.4725-02	3. 194F		00F 0			2.021E		5.5946		5.097E-0		3.6436					2400\$F.01
2.430F-02	3.3945-05	3. 4E4F		00F 01			5.053E		5.352E		4.T09E-0		E.OLPE					2.6036 01
1.6145-05	3.7986-02	3.6175-		00E 00			2.0326		5.5356						2.149F_0Z_			
7.27AE-03	4. 140F-02	3. T26E-	-31 1.4	00f 01	1.069	10	3.0316		5.5216	0.5	4.4417-0	2 .	4.3536	0.2	2.20RE 02	5. 99	DE 05	2. TOLE 61
-3.017F-03	4.130F-02	3. 725#	-01 1.4	00F 01	1.043	10	2.028E	01	4,519F	0.2	4.436F-0	2	9, 353E	0	2.2016 02	5. 9€	EE 05	2.097F 01
-1.3266-02	4.04EF-92	3. 696F	-01 1.4	90E 01	1.650	10.3	2.028E	03	3.330€	05	4.4636-0	2	9.2606	02	2.1936 05	3.99	5E 02	2. 6926 01
-2.03 9F-02	1.7246-37	3. 994F	-01 1.4	00E 0	1.933	01	2.029E	03	5.991F	07	4.4726-0	2	9.12RE	01	2.140F 02	6.01	SF 02	2.404E 01
-3.149F-02	2.9407-02	3.3436	-01 1.4	00E 01	2.090	10	2.0296	33	3.38 RE	02	4. 9ETF-0	2	1.0126	02	2.004E 02	6.05	26 02	2.6626 01
-4.137F-02	2.2907-02	3. 1307-	-01 1.4	00E 0	0 2.214	10	2.0295	01	5.626F	0.5	3.172F-0	2	8,5936	92	1.846E 92	3.09	AE 02	2.447F 01
-5,7366-02	1.2244-02	2.796E-	-01 1.3	99F 01	2.490	10	2.0275	03	3.693E	02	3.73EF-0	2	8.166E	02	1. TIZE 02	E. 16	96 95	2.666F 01
-1.044F-02	7.3224-03	2.440F-	-01 1.3	997 0	2.419	EL	2.0245	03	4. T47F	97	A.013F-0	2	T. ROPE		1.430E 02	4. 21	76 02	E. 64 TE 01
- 8.499F-02	2.7715-01	2.4945	-01 1.3	99 E 04	2.794	13 1	2.019F	03	5.774F	02	6.322E-0	2	7.3226	02	1.3434 02	6.22	7F 62	E. 6118 01
-1.03AF-01	2.8747-05	2.406F-	-01 1.3	99F 01	2.894	10 3	3.0106	03	9. 26 85	02	6.331F-0	2	4. 9786		LATTE 62	4.17	26 92	2.9496 01

TEST NUMBER - I D

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1.04756 0		75010		EU/01 14E 02 6.	E70101 4051E 02		CPOISTU/S 01		40000A/E7 31		
4 . 96 96 -02	C 1.342E-03 5,170E-04 2,335E-01	2.4256-01	1.396F 00 1.396E 00	2.077E 0	1 2.1246	03 5.9036 03 5.9956 03 5.9946	02 6.505E-0 02 6.556E-0	7.501E 02 7.570E 02	1.574E 02 1.550E 02 1.5910 02	4.454E 02	97194F1 2.774E 03 2.774E 03 2.769E 00
2.234F-02 1.937F-02	3,056E-03 2,394F-03 5,69LE-01	2.531F-01 2.407F-01 2.051F 00	1.390E 00 1.399E 00 1.404E 00 1.404E 00	2.007E 0	1 2.135P 0 2.134E	03 3.2016	02 6.6000-0	7.291E 02	1.6160 02 1.5300 02 1.116E 03	6.430F 02 6.236E 02 5.531E 02	2,7400 00 2,740E 03 2,300E 01
5,3446-03 -2,2496-03	1.011 E 00 5.576 E-01 9.853 F-01 1.002 E 00	3.456F 00 3.413F 00 3.371F 00 3.420E 00	1.404F 00 1.404F 00	2.0218 0	0 2.144E	03 5.2435	02 3.3458-0	2.1218 00	1.047E 03 1.040E 03 1.033E 03 1.002E 03	3.453E 02 3.504E 02 5.524E 02 5.524E 02	2.341E 03 2.342E 03 2.341E 03 2.342F 03
-1.1717-02 -1.690E-02 -1.9647-02	1.0505 00	5.502P 00 3.410F 00 3.470F 00	1.404F 00 1.404E 00	1.924E 0 2.010F 0 1.990F 0	0 2.142E 0 2.139P 0 2.138E	03 5.2446 01 5.2346 03 5.2346	02 5.046E-0 02 5.337E-0 02 5.234E-0	2.101E 03 2.110E 03 2.155E 03	1.9428 63 1.845E 63 1.877F 63	5.514E 02 3.5018 08 5.502F 02	2.542E 03 2.542E 03 2.541F 03
-3.369E-02 -4.411E-02	1.085F-01 2.728E-01 2.464E-03 7.414E-01	2.4966-01	1.390E 00 1.390E 00 1.390E 00	2.7956 0	1 2.1346	03 5.9956 03 5.9956 01 5.9668	02 6.440F-0 02 6.453F-0 02 6.044E-0	2 f.5016 02 2 7.5976 02 2 7.9249 02	3.363E 02 1.599E 02 1.595F 02 1.6948 03	5. 835E 02 6.455F 02 6.456E 02	2.517E 03 2.767E 03 2.768E 03 2.772E 08
-1.001F-01	7.703E-03 1.055E-03 0.01E71	2.460F-01 HACOM/	SECT MAJE 01	2.027F 0	1 2.120P	03 5.574E	02 6.494E-0.	2 7.634E 02	WILDHAME SE		2.77% 61 2.76% 60
6.17672-61 KJ (870/81 1.8389F 01	73.31.01	750(0)	H0101	U/01 1	770(0)	FTOLPSEL	3.41970 00 CPO101U/0 01 2.4090E-01	GAMO BH	matemen 31	W0071/30C1	
	1.000f-05	CFL07U/0 01 2.409f-01		## 2.897E 0		03 5.9626	02 4.5596-02	7.0476 02	H107U/01	6.4726 62	PT(PSP) 2.7035 03
8.47 M-02 2	1.040E-03 0.109E-01	2.5061-01 2.500F-01 3.161E 00 3.5511 00	1.398E 00 1.398E 00 1.405E 00 1.405E 00	2.7046 01 2.6906 01 2.1616 00	2.0917	03 5.923E 03 5.1451 03 5.174F	02 6.375E-02 02 5.721E-03 02 5.001E-03		1.596E 02 1.596E 02 1.690F 03	6.430E 02 5.461E 02	2.740E 01 2.7400 01 2.541E 01 2.540E 01
-1.1221-02 1 -3.361F-02 9	1.626E 00 3.420E-01 0.107F-01	3.5041 00 1.3291 00 2.4045-01 2.4205-01	1.404E 00 1.403E 00 1.355F 00	1.99 DE 00 3.15 DE 00 2.6 E DE 00 2.8 7 DE 00	2.0916	03 5.2051	02 4.0196-02	1.449E 00	1.094E 03 7.327E 02 1.471E 02 1.340E 02	3.401E 02	2.5472 03 2.3412 03 2.6846 02 2.7926 02
-9, 36 92 -02 4	4.452E-03	2.551F-01 2.5699-01	1.3907 00 1.3906 00 PECL SHALOS	2.714E 0	2.075E	03 5.9416 03 5.928E	02 4.1001-02	4.135E 02	1.436E 02	6.449E 02	2.7038 01 2.7006 03
9. 00308-04 NJ107U/01	TRALAL	£10101	HQ1-07	U/01 7	TO1 01	F701F3F1	2.42012 06 CP0107U/0 01	GANO BH	00104/9E 31	W0177/28C1	
Ace'71		PE 0EU/0 01	OAM	Ref	ESCESEL	75191		1 ULE 7/38CL	H107U/01	ETIOL	eneger
7.728E-02 5 0.303E-02 2	. 1350-06 . 1350-06 . 6136-01	2.490F-01 2.499F-01 2.492E-01 2.559E-01	1.190F 00 1.190E 00	2.0020 01 2.0076 01 2.7596 01 2.7256 01	2.0710 2.0716	03 5.95 8P 01 5.960E	02 4.517E-02 02 4.302E-02	7.895F 02 7.508E 02	1.549E 02 1.401E 08	4.474P 02	2.775E 00 2.773E 00 2.767E 03 2.770E 00
-3.407E-02 4 3.224E-02 3 2.931E-02 6	.707E-03	2.559[-01 2.310f-01 2.902f-01	1.350E 00 1.390F 00 1.399F 00	2.725E 01 2.770E 01 2.970F 01	2.074E 2.069E 2.069F	03 5.988E 08 3.904P 03 5.024P	02 6.162E-02 02 6.201E-02 02 6.151E-02	8.004E 02 7.041E 02	1.630E 02 1.603E 02 1.626E 08	6.440E 02 6.4111 02 6.252E 02	2.770E 00 2.7642 03 3.713E 08
2.139E-02 6 2.034E-02 1 1.731F-02 3	.255E-02 .576E-02 .542E-01	3.125F-01 4.501E-01 7.101E-01 1.257F 00	1.401E 00 1.402E 00	2.226E 01 1.542E 01 9.101E 00 5.501E 00	2.056E 2.056E 2.055F	03 5.310E 03 5.307E 03 5.301E	02 3.727E-02 02 2.117F-02 02 1.300F-02	1.117E 01	2.604E 02 4.165E 02 6.400E 02	3. 6556 02 3.7256 02 5.9510 02	2.621E 03 2.544E 03 2.541E 03 2.567E 00
1.114F-02 8	.777E-01 .540F-01 .011E 00	2.958E 00 3.456F 00 3.255F 00	1.404E 00 1.404F 00 1.404E 00 1.404E 00	3.321E 00 2.331E 00 1.596E 00 2.119F 00	2.0598	03 3.1976	02 5.9826-01	2.230E 03 2.340E 03	1.4097 03	3.532E 02 5.511E 02	2.539E 03 2.539E 03 2.544E 01 2.539E 00
2.102f-03 1 -5.43[f-04] -3.94[E-03]	.034E 00 .00 100 .00 100	3.529E 00 3.479P 00 0.424E 00 0.321E 00	1.404E 00 1.404E 00 1.404E 00	1.934E 00 1.903F 00 2.015E 00 2.077E 00	2.067E 2.066E 2.045E	01 5.199E 03 5.23#E 03 5.190E	02 5.020E-03 02 5.062E-03 02 5.101E-01	2.3546 03	1.511E 01 1.007E 03 1.057E 03	5.311E 02 5.516E 02 3.513E 02	2.3342 03 2.4736 03 2.5376 03 2.5446 08
-9.713P-03 8 -1.004F-02 2 -2.403E-02 4	.0442-01 .0442-01 .295E-02	2.916E-01 3.705F-01	1.404F 00 1.409E 00 1.400E 00	7. 76 OF 00 1.84 SE 01	2.060E 2.059E 2.063E	03 5.200E 03 5.329E 03 5.595F	02 5.936E-01 02 1.941F-02 02 4.402E-02	2.231E 03 1.239E 03 0.310F 02	1.622E 03 4.002E 02 2.121E 02	5.533E 02 3.471E 02 3.961E 02	2.55 fg 03 2.340E 03 2.574E 03
-3.9176-02 4 -5.3766-08 7 -0.1716-02 2	.685E-03 .334F-03 .68W-00	2.590(-01 2.547F-01 2.653E-01 2.490F-01	1.190F 00 1.390F 00 1.194E 00 1.390F 00	2.492F 01 2.730C 01 2.4858 01 2.601F 01	2.074E 8.0758 2.072E	03 5.936E 03 5.9528 03 5.955E	02 4.112E-02 02 9.192F-02 08 9.92E-02 02 4.100E-02	0.077E 02 0.0910 02 0.261E 02	1.6306 02	6.449E 02 6.463E 02	2.7750 03 2.7750 03 2.1750 03 2.7700 03
-1-1167-01 9	.4124-01	2.7146-01	1.3907 00	2.5476 01	2.4720	00 5.9406	02 9. 1004-02	8.3406.02	1.5406 05	6. 440E GZ	2.7698 00

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EXPTY RESPY: WILDWISECT MALION/MOLES YVIERS OVIETS CPITETUTE II CAMJ ARGION/PT ST WISTY/SECT 5.2095F-81 $.4005F-02 1.4220F-02 2.0140F 00 5.40140 00 1.40140 00 5.2095F-00 2.30140 00
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2.6090E-01 1.39TTE 00 6.6090E-02 7.9441E 02
                      MAIOTW/OI 75.MOI 750101 MOIOTW/OI 770101 PT01P561
                     1,1331E 02 7,07152
10E-03 2,400E-01
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         -2-4756-02
                      MJ10TU/6) 78 JRI 750101 M010TU/01 770101 P701P3F1 CP010TU/0 01 G6H0 RH0010H/P7 31 U01F7/SEC1 L.0444E 03 3.1442E 02 3.0759E 02 1.5532E 02 4.4925E 02 2.7591E 03 2.4000E-01 1.39700 00 6.4490E-02 7.4942E 02
 75(81 AHD18M/FT 51 U1ET/30C1 H18TU/81

5.959E 02 6.421E-02 7.995E 02 1.506E 01

5.959E 02 6.030E-02 6.276E 02 1.606E 01

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5.951E 02 6.206E-02 8.032E 02 1.616E 02

5.765E 02 9.652E-02 7.503E 02 1.747E 02
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             MAISTW/ED TSAIS: TSAIS: MOISTW/SI TODIS: TTOLS: CPOISTW/S SI 06MO SHOOLSH/ET 31 WOIST/SEC)
1.64818 05 5:14378 02 5:97408 02 1:53436 02 6:44498 02 2:76448 03 2:40408-01 1:39778 00 6:46226-02 7:4448 02
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5.952E 02 6.466E-02 9.007E 02 1.553E 02
5.952E 02 6.206E-02 0.107F 02 1.553E 02
5.957E 02 6.408E-02 7.908E 02 1.553E 02
5.957E 02 6.403E-02 7.908E 02 1.553E 02
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5.957E 02 6.403E-02 6.11EE 02 1.61E 02
5.97E 02 6.405E-02 6.12EE 02 1.562E 02
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5.97E 02 5.755E-02 7.93E 02 1.72E 02
5.61E 02 6.400E-02 6.20EE 02 2.10EE 02
5.404E 02 1.505E-02 7.94E 02 1.72E 02
5.404E 02 1.505E-02 1.90E 03 3.77E 02
5.30E 02 2.90E-02 1.30E 03 5.40E 02
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5.65E 02 6.776E-02 9.00E 02 2.00FE 02
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2.633E
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9.1116-02

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1.6736-01

2.2756-01

2.5596-01

2.6316-01
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3.644 2-02
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9.3111-03
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-5.58 NE-02
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7.430E-01
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5.08F-02
6.047F-02
5.825E-02
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	05(FT) WJ(04,	/50C1 Majipa/MOLES M=02 2.01600 00	17,010 j 8,44012 00	PTJ(PSP) 2.54670 00	2,4100 00 1	0447 and	10-00-01	**************************************	
	75.3(0) E50(0) 5.13293 62 9.948	MD(07U/01 HE 02 1.5555E 02	170(A) 4.50204 02	#101PSF1 2.77740 03	2,40900-01 1	. 29 723 00 0	0105/FT 36 .4051E-02	WB475/8861 0, 12796 AZ	
	1766-09 2,9878-01 9886-09 2,5328-01 9886-03 2,7108-01 1846-02 3,0408-01 1846-02 3,0408-01 1802-02 3,038-01 1802-02 4,408-01 1238-02 4,4228-01 1438-02 3,341-01 1038-02 3,9988-01 1388-03 2,9988-01 1388-03 2,9988-01 1388-03 2,9988-01 1388-03 2,7028-01 1388-03 2,7028-01 1988-03 2,7028-01	1.300E 00 2.000 1.200E 00 2.000 1.200E 00 2.750 1.300E 00 2.750 1.400E 00 1.020 1.400E 00 1.020 1.400E 00 1.037 1.401E 00 1.037 1.401E 00 1.037 1.401E 00 1.037 1.401E 00 1.037 1.401E 00 2.037 1.401E 00 2.538 1.304E 00 2.538 1.304E 00 2.538	001 2,002E 001 2,004E 101 2,	02 S.001E 03 6.6000 02 S.EFFE 03 S.630E 03 S.030E 03 S.030E	02	7.000 02 -2143 02 -0153 03 -1490 02 -1726 02 -1726 02 -1018	1.6090 02 1.0460 02 1.0460 02 2.0460 02 2.2024 02 2.4030 02 2.4030 02 2.4030 02 2.6030 02	6.625E B2 6.410E B2 6.244E B2 6.221E B2 6.127E B2 W/FT/90C2	PTIPEPI 2.1010 03
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1.024E-01 1.3 0.355E-02 2.0 6.728E-02 2.4 5.408E-02 1.4 2.416E-02 2.7 1.408E-02 3.7 1.408E-02 3.7 1.408E-02 3.7 1.408E-02 3.7 1.408E-02 3.4 -6.403E-03 3.4 -6.403E-03 3.4 -6.403E-03 3.4 -6.403E-02 3.2 -6.403E-02 3.2 -7.404E-02 3.2 -7.404E-02 9.2 -1.24E-01 9.7 1.28EE-01 9.0 67978 64979-01	## 103 7.474=01 ## 103 7.474=0	1.396 00 2.536 1.296 00 2.516 1.296 00 2.576 1.2906 00 2.576 1.3906 00 2.576 1.4006 00 2.076 1.4006 00 1.716 1.4006 00 1.716 1.4006 00 1.716 1.4006 00 1.742 1.4006 00 1.742 1.4006 00 1.742 1.4006 00 1.800 1.4006 00 2.027 1.3906 00 2.027 1.3906 00 2.027 1.3906 00 2.027 1.3906 00 2.027 1.3906 00 2.028 1.3906 00 2.028 1.3906 00 2.028 1.3906 00 2.028 1.3906 00 2.502 1.3906 00 2.502	01 2.0036 01 2.0466 01 2.0466 01 2.0466 01 2.0456 01 2.0456 01 2.0456 01 2.0456 01 2.0456 01 2.0456 01 2.0466 01 2.0466	03 5.0322 02 5.0906 03 5.0760 03 5.0760 03 5.0760 03 5.0907 03 5.0907 03 5.0907 03 5.0007 02 5.0107 02 5.0107 02 5.022 03 5.0007 02 5.022 03 5.0007 03 5.0007 04 5.0007 05 5.0007 06 5.0007 07 5.0007 08 5.0007 09 5.0007 00 5.0007 00 5.0007 00 5.0007 00 5.0007 00	02 6.0256-02 02 4.0266-02 02 4.0266-02 02 4.2268-02 02 4.2268-02 02 4.0308-02 02 3.5556-02 02 3.5556-02 02 3.6728-02 02 4.1018-02 02 4.1018-02 02 4.1018-02 02 4.2018-02 02 4.7018-02 02 4.7018-02 02 5.2931-02 02 4.0048-02 02 4.0048-02 02 5.7078-02 02 5.7078-02 02 5.7078-02 02 5.7078-02 02 5.7078-02 02 5.7078-02 02 5.7078-02 02 5.7078-02 02 5.7078-02	7.707 02 7.0326 02 5.0550 03 0.1596 02 0.1596 02 0.1596 02 0.0550 02 0.0510 02 0.0510 02 0.2145 02 0.2145 02 0.2145 02 0.2146 02 0.2146 02 0.3260 02 0.3366 02 0.346	1.5003 02 1.5002 02 1.7028 02 1.7028 02 2.0306 02 2.1030 02 2.1040 02 2.0546 02 2.0546 02 2.0546 02 2.0546 02 2.1086 02 1.7276 02 1.4046 02 1.7276 02 1.4049 02 1.4059 02 1.4059 02 1.4059 02 1.4059 02 1.4059 02 1.4059 02	6. 1634 M 6. 1634 M 6. 2664 M	PY(FW) 2.0902 05 2.0902 07 2.0902 09 2.7272 03 2.0112 03 2.0002 09
61P†1 2.21 1.0052-01 2.21 9.025-02 3.71 0.3272-02 5.31 7.772-02 1.00 3.7877-02 1.00 3.7877-02 1.00 3.7877-02 1.00 3.7878-02 1.01 4.0018-02 1.01 4.0018-02 1.01 4.0018-02 1.01 4.0018-02 1.01 4.0018-02 1.01 4.0018-02 1.01 4.0018-02 1.01 4.0018-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 1.01 6.0128-02 0.01	5.15346 62 9.49306 C	0 AM i.290E 00 2.01E i.290E 00 2.01E i.290E 00 2.05E i.390E 00 2.752E i.390E 00 2.553B i.390E 00 2.553B i.390E 00 2.543B i.390E 00 2.543B i.390E 00 2.543B i.390E 00 2.543B i.390E 00 2.040E i.390E 00 2.040E i.390E 00 1.630E i.400E 00 1.630E i.400E 00 1.630E i.400E 00 1.630E i.400E 00 2.00E i.400E 00 2.25B i.390E 00 2.316E i.390E 00 2.464E	P31P3P1 03 2.0102 01 2.0102 01 2.0102 01 2.029E 01 2.029E 01 2.030E 01 2.030E 01 2.030E 01 2.040E	73401 02 5.0105 03 5.0247 03 5.0458 03 3.0458 03 3.0206 03 3.7590 03 5.7696 03 5.7696 03 5.7418 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718 03 5.4718	02 6.073E-02 02 5.1786E-02 02 5.778E-02 02 5.778E-02 02 5.778E-02 02 5.778E-02 02 5.778E-02 02 7.078E-02 02 4.778E-02 02 4.778E-02 02 4.778E-02 02 4.79E-02 02 5.18E-02 02 5.18E-02 02 5.18E-02 02 5.05E-02	W4F2/SPC1 6 6.0198 02 02 02 02 02 02 02 02 02 02 02 02 02	.5477 02 .6015 02 .6015 02 .6015 02 .7000 02 .7100 02 .7220 02 .7000 02 .0300 02 .0300 02 .0300 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02 .1010 02	27101 5.2020 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.2040 02 6.1020 02 6.1020 02 6.1020 02 6.1020 02 6.1020 02 6.1020 02 6.2040 02 6.20	0 2 (0 40 0 1 2 2 3 2 9 0 0 0 2 2 3 2 9 0 0 0 0 2 2 3 2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TEST NUMBER - I E

60711	*****				T M A A		*********	400	ATTION OF THE	WINET/RECT	-
1.01200	-01 1,411	-01 1.0020	H-01 2,014	DE 80 5,0	10.54 M	2.35706 09	3.41796 00	1, 10100 00	1, 10101-01	1.57042 05	
1.92106	03 5.2707		F 04 1.545		1014) 5976 02		2.4045F-01		0.0449E-02		
A(FT) 6.434E-02	1.0006-05	CPI STU/ 0 81	GAM 1.398E 00	2.8978 01	PSIPSP 2.125F		HHG18H/FT 3	1 ULF1/STC1	HI 07U/01	171A1 0.436F 02	97(P9P) 3.7073 03
4.404F-02	4.1146-03	2.540E-01	1.396F 00	2.746E 01 2.807E 01	2.1256	03 5. 970E	02 4.3246-02	7.693F 02	1.5046 02	6. 435P 02	2.766E 03
3.45 of -02	8. 104E-03	2.4686-01	1.3996 00	2.614F 01	2.125€	03 5.9556	02 6.036E-02	7.475E 02	1.4994 02	4.4198 02	2.1454 63
2.1306-02	1.9266-02	3.024F-01 2.492E-01	1.399E 00	2. 104E 01 2. HOME 01	2.134E	03 5.933F 03 5.857E			1.9196 92	4. 3636 02	2,7416 03 -
1.7251-02	3.2246-01	1.268F 00	1.40 ME 00	5.452E 00	2.1426	03 5.438F			7.0016 02	5.4126 02	2.3906 85
1.435E-02	9.9896-01	3.4156 00	1.405F 00	2.0186 00	2.1435	03 5.7876	02 5.293 6-01	1.5946 03	1.0246 03	3.4346 02	2.3416 63
5.729F-03	1.002F 00		1.405F 00	2.012E 00 2.022E 00	2.1436	03 5.107E			1.034E 03	3.432E 02 5.441E 02	2.3656 63
-9.7276-03	1.0045 30	3,4326 00	1.4040 00	2.009E 00	2.1445	03 5.3417	02 9.721F-GS	1.6116 03	1.45 HE 03	5.442F 02	2.342F 03
-2.1476-02 -2.4486-02	3.451E-01 2.470E-02		1.4017 00	2.257E 00 2.074E 01					1.641F 03	5.463E 02 3.705E 02	2.341E 03
2.7355-02	6.8 ME-J3	2.6251-01	1.3995 00	2.655E U1	2.134E	01 4.850€	02 6./626-02	7, 2356 02	1.6 306 02	6.2406 02	2. 740E 03
-1.044E-02	1.3442-03	2.450[-01	1.1946 00	2.77 SE 01	2.133E 2.125E	03 5.942F			1.550F 02	4.366E 02	2.766E 03
-4.207E-02	1.0135-03	2.60*F-01	1.3945 00	2.617E 01	2.1145				1.70% 02	6. 451F BE	2.1746 03
	1.0036-05	2.4085-01	1.3998 00	2.8775 01			02 6.A256-02		1.5406 02	4145 02	2.7756 03
4(71)	#31FT		16C1 Maj(am		ATE OZ	PENIPSE I	CPJ1370/8 61 3,4176E 00	GAP 2 has		WAIPT/SEC!	
HJ1 67U/0	75.31.01	750143	HOLOT	U/#3 11	10101	PT01P5P1	CP0181U/6 61	GAMO AM	nniemzet 33	UD1f7/38CI	
							2.40#4E-01				
7.1015-02	1.3996-04	2.412F-01	1-1944 00	2.0926 01	2.046E		#HDF#M/FT 3 02 6,543E-02	7,0736 02	1.3396 02	0.424E 02	2.740F 03
3.3036-02	1. 2434-03	2.4498-01	1.398E 00	2.8495 01	3000.5	03 3.9176	50-396-05	7,9396 02	1.5646 02	6.431F GZ	2.7000 03
9.049E-02 2.113E-02	1.000F-05 2.426E-03	2.400[-01	1.398E 00	2, 4975 01	2.0668			1.755E 02	1.330E 02	6,430F 02	2.7666 03
2.4AUF-02	1.5446-95	\$ 0501-01		7.4496 01	3.0045	03 5.715E	02 5.750F-02		1.1216 02	4. 134 F 02	2. 7297 03
2.1m0F-02	4, 450f-02	1.6236-01	1.4 OFE 00	L. BLAF OI	3.00 ZE	03 5.5100		7, 909E 02	2, 2236 02	3. 8776 02	2.3196 03
1.579E-02	1.0306-01	9.1411-01	1.403F 00	1.215E 01 7.531E 00	2.06 LE			1.0056 03	3.209E 02	3. 701E 02	2.4256 03
1./716-02	4.3/40-01	1.611 00	1.4046 00	4. 24FE 00	3.00 IE	C3 5.289F	02 1.0 7AF-02	1. 3548 03		3. 5296 02	2.4046 03
4.930E-03	4.78LE-01	3, 0321 00	1.404F 00	2.774E 00	2.0426	03 5.2714 03 5.270E	02 7.086E-01 02 3.754E-03	1.7648 03	1.332F 03	1.453E 02 5.479E 02	2.340E 03
3, 9356-03	1.57/6-01	3.2848 00	1.4058 00	2.1006 00	1.045E	01 5.2732	02 5.3221-03	1. 7 14 6 03	1.7696 03	3.470F 02	2.3576 03
-3.4216-03	1.0416-01	3. 307F UO	1.404E 00	2. 307E OC	7.0658	03 5.2925		1.5425 03	1.7446 03	3.457E 02	2.356F 03
-0.49RE-03	1.4431-31 3.101E-01	1. 2271 00	1.4031 00	3,6106 00	1.000E				1.61AF 03 6.757E 02	3.504E 02	2. 3436 03
-1.9146-0/	9.4916-02	5.4257-01	1,4021 00	1. 2786 01	3.0618	01 3.4598	20-3251-0	8.965F 02	3.074F 0Z	3.748F 02	2.46 7E 03
-2.42 SE-02 -1.650f-02	2.8436-03	2.4971-01	1.399F 00	2. 40AE J1	1.0446			7.7746 32	1.5446 02	6. 4/2E 02	2.1336 03
-4.4146-02	2.2741-01	1.4411-01	1. F94F 00	1L 1/10.5	Z. Un TF	01 5.9316	02 6.3411-02	7.4656 02	1.5476 02	4.4413 62	2,7636 03
-4.296t-07	1.0006-05	2.4041-01	1.194E 00 1.395F 00	2.497r 01 /.779E 01	7.065E	03 5.934F	0/ 6.5191-07	7.6446 02	1.5446 82	6.4150 02	2.7633 03
41611	A5167		SECT MATER		4661	ETAIPSF)	CP413(U/A #3	1,010F 0E	1.607E 82	4.446E 02	2.1720 03
	-01 0.5288		6-65 5-010			2.34306 03			5. 11713-03	1, 12000 03	
1-42101	03 5.2013	750(4) E 02 3.9375	E 02 1.546	16 05 0'44	35E 05 10143	2.7003E 03	2.4085E-01	60 00 AH	0016H/PT 31 6.4T05E-02	1.9644E 02	
ALFTI	C	CP13TU/# 61		Re	PSIPSFI			1 U1F1/SEC1		TEIAL	PTIPEF
7.025E-02	1.000E-05	2.409E-01	1.39AF 00	2.496E 01	2.0495	03 5.9/26	02 4.4666-02	7,9436 02	1.3436 02	6.452E 02	2.147E 03 2.162F 03
5. 2. OF -02	1.5636-03	2.4906-01	1.3986 00	2.601E 01	2.0498	03 5.9196	02 6.2766-02	4.1146 02	1.594E 02	6.446E 02	2. Tabe 03
4.3208-02	1.5636-03	2.5216-01	1.39AE 00	2. 87AF OL	2.049E	03 5.906E	0/ 6.4571-02		1.5926 02	4. 41TE 02	2.772E 03
2.7176-0/	2.0916-02	3.0721-01	1.400E 00	2.2445 01	2.04 54	03 5. A7/E	02 5.2926-02	7.7166 02	1.0406 02	\$0 3140.0	2.5046 03
2,4315-02	1.6676-02	3.5741-01	1.4 00E 00	1.9446 01	2.0476				2.0996 02	3.9336 02	2.3236 63
2.1/48-02	3.1246-02	5.3126-01	1.401F 00	1.3056 01	2.046E				3.335E 05	3. 013E 02 5. 741E 02	2.301E 83
1.5126-02	1.2146-01	6. 287F-01	1.40ZF 00	1. 102f OL	2.04 16	01 5,3946	02 2.6968-02	9.7471 02	1.536E 02	3.101F 02	2.410E 03
9.162F-03	1.95 (C-01	F. 6 24F-01	1.401F 00	N. 022E 00	7.041E				3.521E 02	5. 6448 02	2.406E 03
1.545F-03	10-3500.5	1.0501 00	1.403F 00	6.354E 00	3.0408	033376	0/ 1.3726-02	1./676 03	6.0316 02	5.6128 02	2.4406 03
-1.6226-03	1.7405-01	1.047t 00 6.01(5-01	1.40 # 00	6.640E 00	1.0406	03 5.349E	02 1.631f-02	1.2436 03	5. ALAE 02	5.644F GZ	2.459F 03
-9.3426-03 -1.750E-02	1.7605-01	5.552F-01	1.4021 00	1.24 # 01	2.0448	1044.P ED		4. 270E 02	3.1626 02	3. 65AE 02 5. 7696 02	2.464F 03 2.477F 03
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3.574 E-02

3.572 F-02

3.583 F-02

3.725 F-02
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-7.694)-02 1.207E-02 2.897E-01
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2 5.637E-02 T.8A0E 02

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TEST NUMBER - II A

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-4.04AF-03				1.390						4.7835						7-1466 82	2.4578 48
	1. 301 F-31			1.396		1.0576				4.4117							2.4279 63
	1-15-6-01			1.397		1.1556		2.036				2 2.1536-0				7.410E 02	
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3.7346-07	4.4705-07			. 3951				2.03AE		7.6436					3,5106 02		2.3436 03
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-1.163F-01	1.1156-01			. 3 970				2.0146		7.0017						7.4448 02	2.4275 63
-1.074F-U/	1.000F-01			. 1475				2.014E		7,1017						7.4628 02	2.420€ 03
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-7.0116-02	7.9402-03		41-01 1					2.0316		9.4735						9.326f 02	2.309E 03
-4.3425-02	3.3315-03		10-40					2.0348		0,4078						4.1056 02	2.2726 03
-1.0.0E-01	1-4556-01			75		2. 9145		2.0346								9.0166 62	2.2446 63
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TEST NUMBER - II B

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61FT1	054PT1		1 MALION I	00 S.	101710	2.93000 03	3.43180 00 1		4.06178-03		
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01671			GAM	Ref	Palpar	73101	* ********** 31	DIET/BEC	1 H107U/01	77101	PTIPSFI
80-316-02	2.4456-04	2.500f-01 1.		. 0476 0	1 2.0548	83 9,9912	02 3,4436-02	7.75EE 0	2 2.5146 02	1.0478 03	2.4396 03
7.442F-02	1. 8457-04	2.3136-01 1.	374F 00 2	. 4628 0	1 2.0570	03 1.0016	03 3.0337-02	7.7312 0		1.0496 03	2.4394 03
4.3906-03	2.4102-04			. 647E 0				7. 7.00	2 2.434F 02 2 2.530E 02	1.0476 03	2,440€ 03
4.0236-02	2.964 [-04	2.3136-01 1.	3786 00 2	. 0 746 0	2.0570	03 9.9108	02 2.0436-02	7.7346 0		1.0345 03	2.4396 03
4.1364-02	5. 31 36 - 03	2.452F-01 L.	383E 00 2	. 705F C	2.0508	03 9.4206	02 3.4216-02	7,5507 0		9,8496 02	2.419F 83
3.7046-02	2.2955-02	3. 1047-01 1.	391F 00 2	. 21 7F 0	1 4.054E	03 0. 1204	92 3.3421-02	7.404F 0	2 2.711F 02	4. 48SE 05	2.390E 03
3.4511 -02	5.2541-02			.702E C				7.431E 0		7. 7676 02	2.3436 03
3.1276-05	1.7361-02	3.352F-01 1.	1 00 3965	. 25 PE 0	30406	03 4.9275	02 2.407[-02	1.9025 0	2 3,9346 05	7.212F 02	5.3416 63
	2.1245-01	7.340E-01 1. 9.21FF-01 1.	399F 00 9	474E C	00 2.0406	03 6.9146	02 1.500F-02	1.0218 0	3 4.910F 02	6.797F 02	2.375F 03
	2. 670 (-01	1.099F 00 L.		. 325E G		90 4. 1306	02 1.3425-02	1. 355E O	3 6.9716 02	6,463F 02	2.454E 03
1.4446-02		1. 322F 00 L.	4 00E 00 B	. 254E C		03 4.005E	02 1.1346-02	1.444F 0	3 F. 257E 02	4.3446 02	2.4976 03
	4.0435-01		401E 00 4	.474E 0	3110.5	03 5.9146	02 9.968F-03	1.7248 0	3 9.5016 02	F. 2 SAE OZ	2.5336 03
	4.890E-01			. 84 BE 0				1.090E 0		4.220F 02	2.5576 03
0.7076-03	5.616E-01	2. 027F 00 1.		. 4 04F 0			02 7.7311-03 02 4.00FF-03	2.0177 0	3 1.2356 03	4. 178E 02	2.3446 03
5.1746-03	4.440E-01	2. 300F 00 1.		. 015E 0		02 4.7416		2.1-27 0	3 1.345E 03	4.139E 02	2, 4698 03 2, 367E 03
-0.4876-04	6.0226-01	2. A225 00 L.		. 9626 6	2.0346	03 5, 7456	02 A. TAGE-02	2-1915 0	3 1.459F 03	A. 140F 02	2.3476 03
-3-909F-03	1. 414E-01	2. 3246 00 1.		. 964F 0	00 2.034F	03 4.7495	02 4.4724-03	2.150F 0	3 1.403F 03	e. 15ef 02	2.507E 03
-7.0226-03	0.046E-01	2. 174f 00 I.	4015 00 3	.154F C	00 7.034F	03 5.740E	02 7.263F-03	2. 041 E 0	3 1.31#F 03	6. 1778 02	2.506F 03
-1.487F-02	4.054E-01	1.525E 00 1.		.512E 0			02 1.001F-02		1 4,5376 02	6. 117E 02'	
-2.040E-03	2.6545-01	1.0915 00 1.		. 35 FF 0						6.486E 02	2.4458 03
-2.7446-02	1.4346-01			.9296 0			02 1.968F-02 02 3.061F-02	1.021F 0	3 4.756F 02	6.890F 02	2.342F 63
-3.409E-02 -4.225F-02	4.455E-02			.642F 0			n2 3.740F-02	7.6426 0	2 2.007E 02	8. 144E 02	2,4136 03
				. 8626 0		03 9,5925	02 3.856F-02	7. 707E 0	2 2,4276 02	1.0355 03	2.4246 03
-5.8726-02	4. 922F-04	2.518F-01 L.		. 0746 0				7.7576 0		1.044E 03	2.428F 03
-6.7426-02	4.240F-04	2.511[-01 1.	170E 00 2	. POLF Q	1 2.0558	01 9.98·E	02 1.03FF-02	7.724F 0	2 2.4 3AF 02	1.046F 03	2.4346 03
-7.536F-02	4.073F-04	2.512F-01 1.	376F 00 2	. MAIE 0					2 2.436F 02		2.4304 03
-8.394F-02	5.46FE-04	2.3178-01 1.	278F 00 2	. 8762 0	1 2.05 3E	03 9,949	02 3.7416-02			1.0436 03	2.4 346 .03
-4, 34 0F-02	7.4055-04	2. 5224-01 1.	178E 00 2	. 4486 0	1 2.0536	03 9.9306	02 3.4347-02	7. 7666 0		1.0412 03	2.4346 00
		2.3041-01 L.							2 2,4968 62	1.0148 03	2.4296 03
21971 20115-	054761	W.11 00/ 58C	1 MLJ 00 2 2 01000	OLEL	TEMPL	PTJEPSPL	CPJ10TW/0 01	BARS	IC TYMBILDMA		2,4396 01
210115- NJ107W/0	0 0 0 0 10 10 10 10 10 10 10 10 10 10 10	## ### ###############################	1 MAJ108/M 2.01000 HOLOFU/	OLE 1 00 1.	170101 170101	PTJEPSP1 2.7306E 03 PTOLPZF1	CPJIOTH/O 01	64 HO 60	4.04162-03 DHOOL MI/F7 31	WHFT/98C1 2-47046 00 WOLFF/38C2	2,4296 ,01
210115- NJ107W/0	054761 01 0.30145 1 73,401 03 5.47136	02 1.07526-0 02 1.07526-0	1 MAJ108/M 2.01000 HOLOFU/	OLE 1 00 1.	170101 170101	#7JEPSP1 2.7306E 03 #70[P2F1 2.4201E 03	CPJ109W/0 01 3-43100 00 1 CPO107W/0 01 2-49900-01 1	64MJ 64MO 64MO 3778E 00	0.00100-03 0.00100-03 0.00100-03 0.00720-02	######################################	
X1971 B-10116- NJ107W/0 1.96278 B1971 0.106E-02	054761 01 0.3618 1 733401 03 5.47136 2.7206-04	######################################	1 mujen/m 2 2.01600 HOLEFU/ 2 2.5232F GAM 3700 00 2	OLE 1 00 9. 01 1. Md . 0446 0	170101 02001 02 170101 04016 03 9319391 1 2.0546	P7JEPSP1 2.7304E 03 P701P2F1 2.4201E 03 73101 03 9.951E	CPJIOTM/O 01 3-9310E 00 3 CPDIOTM/O 01 2-4999E-01 1 6H016H/F7 31 02 3-497E-02	6440 6440 6440 1.37700 00 ULFF/300 7.7450 0	0.04102-03 0.04102-03 RHODLAM/F7 31 3.05725-02 1 M107U/61 2 2.526F 02	### ##################################	2,429E 03
X1971 8-10116- MJ107W/0 1-90276 B1971 9-1006-02 9-074F-02	0 54 PE1 01 0.36118 1 73 34 01 03 5.47136 C 2.7262-04 1.8207-04	#34 8m/58C -00 1.47928-0 150401 02 9.90706 0 CP10TU/8 01 2.3006-01 1. 2.3004-01 1.	1 Maj 1 est/m 2 2 0 1 6 0 0 MO1 e Fu/ 2 2 5 2 3 2 F GAM 3 7 0 6 0 2 3 7 0 7 0 0 2	00 9. 01 02 1. Hd .0446 0	77,001 02001 02 770101 04032 03 7317371 11 2,0542 11 2,0540	P7JEPSP1 2.7304E 03 P701P2F1 2.4201E 03 73101 03 9.951E 01 9.972F	CPJ107W/0 01 3-9310€ 00 1 CPO107W/0 01 2-4990E-01 1 00 3-657E-02 02 3-656F-02	66MG 3770E 00 ULFF/3EC 7.745E 0 7,745E 0	0x81gem/PT 51 4.0410E-03 RHOOLEM/F7 31 3.0572E-02 L HL07U/41 2 2.526F 02 2 2.924F 07	### 7/9001 2-47046 00 #01FF/3602 7-03046 02 77141 1-0430 03	PTIPMI 2.4378 03 2.4388 03
#1971 8-10116- #31074/0 1.96276 #1971 0.1065-02 0.0745-02	0 54 PE1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#44 0m/58C -08 1.47928-8 T50401 02 9.9070E 0 CP10TU/8 01 2.300E-01 1. 2.404F-01 1. 2.806E-01 1.	1 Mail ent/M E 2.0160C HD10FU/ 2 2.5232F GAM 370E 00 2. 370F 00 2.	OLE1 00 5. 01 02 1. MJ .0446 0 .4926 0	770101 02007 03 770101 04632 03 9316361 12 20562	PTJEPSP1 2.7300E 03 PTO1P2F1 2.4201E 03 73101 03 4.951E 03 4.972F 03 1.001F	CPJ107W/0 01 3-4310E 00 1 CPO107W/0 01 2-4449E-01 1 6H016H/F7 31 02 3-63F-02 02 3-63F-02 03 3-845F-02	64MQ . 40344 60 64MQ . 37706 00 ULFF/36C 7.7456 0 7.7436 0 7.7726 0	0mBJE 0M/PT 51 6.0480E-03 RHODI 9M/F7 31 3.0572F-02 1 H107U/61 2 2.526F 02 2 2.926F 07 2 2.530E 02	### 7/96C1 ## 4704E 00 ### 17/96C2 7.0304C 02 77141 1.0430 03 1.044E 03	P71P3P1 2,4378 03 2,4306 03 2,4406 03
#1971 8-10116- #31074/0 1-70276 #1971 0-1005-02 0-0745-02 0-076-02 1-0715-02	0 54 PE1 01 0.30116 1 73 J4 01 03 5.47136 C 2.7262-04 1.5297-04 1.5292-04	#44 0m/58C 1.47928-0 750401 02 9.90706 0 CP10TU/8 01 2.9006-01 1. 2.9006-01 1. 2.9006-01 1. 2.501E-01 1.	1 Mail ell/M 2 2 0 1 6 0 0 2 2 5 2 3 2 7 GAM 3 7 0 0 2 3 7 0 0 2 3 7 0 0 2 3 7 0 0 2	OLE 1 00 5. 01 1. MJ .0442 0 .0912 0	770101 0403E 03 770101 0403E 03 93193P1 1 2.054E 1 2.056E 1 2.056E	PTJEPSP1 2.7300E 03 PTOLP2F1 2.4201E 03 73101 03 9.951E 03 9.972F 03 1.001F 03 9.974E	CPJ107W/0 01 3-43100 00 1 CPO107W/0 01 2-47090-01 1 02 3-6507-02 02 3-6567-02 03 3-0407-02 03 3-0407-02	GANO GANO 3770E 00 ULEF/3EC 7.743E 0 7.772E 0 7.772E 0	AMBJEM/PT 51 4.0430E-03 RHODI M/FT 31 3.0572E-02 1 H107U/41 2 2.520F 02 2 2.520F 07 2 2.530E 02 2 2.530E 02	######################################	P71P3P1 2.437E 03 2.430E 03 2.440E 03 2.440E 03
#1971 8-1016- #31074-6 1-90276 #1971 0-1002-02 0-0742-02 0-0976-02 1-0916-02	054761 01 0.36186 1 733401 03 5.47136 C 2.7266-04 1.8207-04 1.5208-04 3.5118-04 4.0428-04	#44 0m/58C -08 1.67928-0 1.67928-0 2 9.4070E 0 2,306E-01 1. 2,404F-01 1. 2,304E-01 1. 2,311E-01 1.	1 MulieN/ME 2.01000 MO10FU/2 2.5232F GAM 3706 00 2. 3706 00 2. 3706 00 2. 3706 00 2. 3706 00 2.	OLE 1 00 5. 01 02 1. Ma .0446 0 .476 0 .476 0	TTAMEL 02005 02 TTOLER 0403E 03 P31P3P11 2.054E 11 2.054E 11 2.057E 11 2.057E 11 2.057E	PTJEPSP1 2.7200E 03 PTOLP2F1 2.4201E 03 03 9.451E 03 9.972F 03 1.001E 03 9.974E 03 9.974E	CPJ107W/0 01 3-9310€ 00 2 CPO107W/0 01 2-4999E-01 1 6H016H/F7 31 02 3-697E-02 02 3-696F-02 03 3-049F-02 02 3-049F-02 02 3-049F-02 02 3-13F-02	64MG .37700 00 ULFF/300 7.7450 0 7.7430 0 7.7720 0 8.7700 0	0mbJg on/PT bl 0.00100=03 RHOOL M/F7 3L 3.0572F-02 1 H107U/61 2 2.526F 02 2 2.526F 07 2 2.530E 02 2 2.526 02 2 2.526 02	### 7/96C1 ## 4704E 60 ### 4704E 02 ### 4704E 02 ### 4704E 03 1.045E 03 1.045E 03 1.045E 03	PTIP IP 1 2.4378 03 2.4306 03 2.4406 03 2.4406 03 2.3458 03
#1971 B-10118- MJ107M/0 1.76270 B1071 0.1005-02 0.0745-02 0.0745-02 0.0978-02 0.0918-02 0.0048-02 0.0048-02	0 54 PE1 01 0.30116 1 73 J4 01 03 5.47136 C 2.7262-04 1.5297-04 1.5292-04	#34 0m/SEC -08 1.47924-0 T50401 02 9.9070E 0 CP10TU/# 01 2.900E-01 1. 2.900E-01 1. 2.901E-01 1. 2.311E-01 1.	1 MAJION/M 2.0100C HOLOFU/ 2 2.5232F GAM 3706 00 2. 3706 00 2. 3706 00 2. 3706 00 2. 3706 00 2. 3706 00 2.	OLE 1 OZ 1. MJ .0446 0 .6426 0 .6426 0 .0416 0 .016 0 .1410 0	77.4401 02005 02 770101 04412 03 7319391 11 2.0548 11 2.0548 12 2.0548 12 2.0548 12 2.0548 12 2.0548 12 2.0548	PTJEPSP1 2.7204E 03 PT01P2F1 2.4201E 03 73101 03 9.451E 03 9.472F 03 1.001F 03 9.474E 03 9.402E 03 9.7220 03 9.205E	CPJIOTW/0 01 3-4310f 00 1 CPDIOTW/0 01 2-4999E-01 1 6H016HJF7 31 82 3-656F-02 02 3-656F-02 02 3-645F-02 02 3-13F-02 02 3-64F-02 02 3-64F-02 02 3-64F-02 02 3-64F-02	GANO GANO 3770E 00 ULEF/3EC 7.743E 0 7.772E 0 7.772E 0	0mbJgom/PT b1 0.0010F-03 RHOO16M/F7 b1 3.0572F-02 2.526F 02 2.526F 02 2.530C 02 2.530C 02 2.5260 02 2.5260 02 2.5260 02 2.5260 02 2.5260 02	######################################	P71P3P1 2.437E 03 2.430E 03 2.440E 03 2.440E 03
#1971 8.1018- #31074/6 1.96278 #1971 0.1002-02 0.074F-02 1.091E-02 3.204E-02 3.504E-02 3.619F-02	0 54 P 61 0 1 0 1 1 1 3 4 0 1 0 1 5 4 7 1 3 6 2 2 2 2 0 0 1 2 2 0 7 0 0 1 3 9 7 6 0 1 3 9 7 6 0 1 3 9 7 6 0 2 1 3 0 0 0 2 1 3	### ### ##############################	1 Majiot/M 2 2.01600 M010FU/ 2 2.5232F GAM 370E 00 2. 370E 00 2. 370E 00 2. 370E 00 2. 370E 00 2. 370E 00 2. 370E 00 2.	OLE 1 00 9. 01 02 1. Md. 0446 0 0446 0 0	77.4401 02005 02 770181 04432 03 9319393 12 2.0548 12 2.0548 12 2.0548 12 2.0548 12 2.0548 12 2.0548 12 2.0548 12 2.0548	PTJEPSP1 2.73006 03 PT01P2F1 2.42818 03 7.3161 03 4.9518 03 4.9518 03 4.9726 03 4.9726 03 4.726 03 4.726 03 4.726 03 4.726 03 4.726 03 6.2058	CP3109W/0 01 3-49100 00 8 CP0107W/0 01 2-49902-01 1 6M016M/F7 31 02 3-457E-02 02 3-457E-02 02 3-13F-02 02 3-13F-02 02 3-44E-02 02 3-49F-02 02 3-49F-02 02 3-49F-02 02 3-49F-02	GARJ .40348 60 GARD .37708 00 UIFF/38C 7.745E 0 7.745E 0 7.772E 0 7.772E 0 7.6768 0 7.60E 0 4.700E 0	000EJE00/PT 51 0.0010E-03 BH0016M/F7 31 3.0572F-02 2.526F 02 2.2526F 02 2.2526F 02 2.2526F 02 2.5526 02 2.5526 02 2.2526 02 2.3526 02 2.3526 02	######################################	PYIPM1 2.4376 03 2.4306 03 2.4406 03 2.4306 03 2.4310 03 2.4310 03 2.3367 03
#1971 8-10185- MJ-07W-0 1-96278 #1971 0-1062-02 0-0747-02 0-0978-02 0-0978-02 0-0978-02 0-0978-02 0-0978-02 0-0978-02 0-0978-02 0-0978-02 0-0978-02	0 SIPEL 01 0.30118 11 73.401 03 5.47136 C 2.7202-04 1.507-04 1.5072-04 2.042-02 4.042-02 4.5132-02 4.5132-02 4.5132-02 4.5132-02	### ### ##############################	1 majien/m 2 2.01600 HOLEFU/ 2 2.5232F GAM 3706 00 2 3706 00 2	OLE 1 OZ 1. Md	T7401 02005 02 T70101 04632 03 12,0542 12,0542 12,0572 12,0561 12,0572 11,2,0542 11,2,0542 11,2,0542 11,2,0542 11,2,0542 11,2,0542	PTJEPSP1 2.17304E 03 PTO1P2F1 2.4201E 03 73101 03 9.951E 03 9.972F 03 1.001F 03 9.102E 03 9.102E 03 9.102E 03 7.72F 03 0.205E 03 7.077F	CPJ109W/0 01 3-43100 00 1 CPD107W/0 01 2-4499E-01 1 6H010HW/F7 31 02 3-457E-02 02 3-646E-02 02 3-646E-02 02 3-447E-02 02 3-447E-02 02 3-447E-02 02 2-449E-02 02 2-439E-02 02 1-47E-02	GAMS .40348 00 GAMO .37708 00 ULFF/38C 7.743C 0 7.743C 0 7.773E 0 8.778E 0 7.60E 0 4.701E 0	000016 00 70 51 0.00106 00 3 BHO010M/F7 32 3.05727-02 1 H107U/61 2 2.526F 02 2 2.526F 02 2 2.516E 02 2 2.5268 02 2 2.5268 02 2 2.5268 02 2 2.5268 02 2 2.5268 02 3.736E 02 3.736E 02 3.736E 02 3.736E 02	USAPT/SEC: 2.47936 00 UDIFF/SEC: 7.03046 02 77161 1.0436 03 1.0456 03 1.0456 03 1.0416 03 1.0416 03 0.5516 02 7.3706 02	P71P1P1 2,437E 03 2,430E 03 2,450E 03 2,450E 03 2,430E 03 2,431E 03 2,363F 03 2,363F 03 2,364F 03 2,364F 03
#1071 %10116- H10710-0276 h107276 0.074-02 0.074-02 1.0016-02 1.0016-02 1.016-02 1.18-02 1.217-02 2.112-02	0 SIFEL 01 0.30118 11 33401 12 35-47136 C 2.7262-04 1.5976-03 3.3118-04 4.0426-04 2.046-02 2.346-02 1.7566-01 1.7566-01	### ### ### ### ### ### ### ### ### ##	1 majiet/m 2 2,01600 MO18FU/ 2 2,5232F GAM 3706 00 2 3706 00 2 3706 00 2 3706 00 2 3706 00 2 3706 00 2 3706 00 3 3706 00 3 3706 00 3 3706 00 3 3706 00 3	OLE 1 00 9. 01 02 1. Md .0446 0 .6476 0	77-04-01 020-05-02 77-01-01 0-04-02-03 12-05-05-01 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06 12-05-06	P7JEPSP1 2.7304E 03 P701P2F1 2.4204E 03 P.73101 03 P.951E 03 P.972E 03 P.972E 03 P.772E 03 P.772E 03 P.772E 03 P.772E 03 P.774E 03 P.774E 03 P.442E	CPJ16NW/E 01 3-4910f 00 8 2-4992-01 1 6M016M/F7 31 02 3-4576-02 03 3-456-02 03 3-466-02 02 3-466-02 02 3-467-02 02 3-497-02 02 1-497-02 02 1-7776-02 02 1-7786-02 02 1-7786-02	GAMS - 40348 60 GAMO - 37788 00 UIFF/386 7.7456 0 7.7456 0 7.7456 0 8.7786 0 7.6408 0 6.7016 0 1.1076 0 1.2776 0	00012600/PT 51 0.00108-03 0.00100/F7 31 3.0972F-02 1 M107U/61 2 2.526F 07 2 2.530E 02 2 2.530E 02 2 2.5269 02 2 2.5269 02 2 2.5269 02 2 2.5269 02 2 2.536E 02 3 5.537F 02 3 5.137F 02 3 6.150F 02	WHOT/SEC: 7.4704E 00 WOIFF/38C: 7.6304E 02 77161 1.043E 03 1.043E 03 1.043E 03 1.045E 03 1.045E 03 1.045E 03 7.370E 02 7.370E 02 7.370E 02 4.744E 02 4.444E 02	PYIPSP1 2.4376 03 2.4386 03 2.4386 03 2.4386 03 2.4386 03 2.4318 03 2.4318 03 2.4018 03 2.4018 03 2.4018 03
#1071 % 101167- H1107W0 1-9276 0.0747-02 0.0747-02 0.0747-02 1.0216-02 1.2346-02 0.504-02 2.1276-02 2.1276-02 2.2126-02	0 51461 01 0.30118 03 5.47132 03 5.47132 0 2.7202-04 1.8207-04 1.8207-04 1.912-04 2.942-04 2.942-04 1.7502-01 1.7502-01 1.7502-01 1.2202-01	### ### ### #### #### #### ###########	1 mid-1-mi/m 2 2-01-002 HOLEFU/ 3706 00 2: 3706 00 2: 3707 00 0: 4007 00 7:	01 02 1. MJ	T7401 02005 08 T70101 04432 03 12.0542 12.0542 12.0572 12.0542 12.0540 12.0572 12.0540 12.0540 12.0540 12.0540 12.0540 12.0540 12.0540 12.0540 12.0540 12.0540 12.0540 12.0540 12.0540	771690F1 2.7300F 03 PT01P2F1 2.42012 03 73101 03 9.9512 03 9.9727 03 1.0017 03 9.7326 03 9.2022 03 9.2022 03 7.7277 03 1.4022 03 6.2082 03 7.0778	CPJ109W/0 01 3-49100 01 2-49902-01 010010W/7 31 02 3-4970-02 02 3-4910-02 02 3-4910-02 02 3-4910-02 02 3-4910-02 02 3-4910-02 02 3-4910-02 02 3-4910-02 02 1-7710-02 02 1-5320-02 02 1-5320-02 02 1-5320-02	6ARJ 6ARJ 37700 00 137700 00 17700 00 7.7430 0 7.7430 0 7.7430 0 7.7430 0 7.7430 0 7.7430 0 1.1070 0 1.270 0	000016 00 70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77161 1.0416 03 77161 1.0418 03 1.0418 04 1.0418 03 1.0418 03 1.0418 03 1.0418 03 1.0418 03 1.0418 03 1.0418 03 4.0418 03 4.0418 03 4.0418 03 4.0418 03 4.0418 03 4.0418 03	PYIPBP1 2.4376 03 2.4406 03 2.4406 03 2.4306 03 2.4310 03 2.3056 03 2.3056 03 2.3056 03 2.3060 03 2.4010 03 2.4010 03 2.4000 03
#1971 8-10118- M10700- 1-90278 #1971 0-1042-02 0-074-02 1-071-02 1	0 51471 01 0.30118 173.401 01 5.47134 C 2.7201-04 1.5075-04 1.5075-04 1.5075-04 1.5075-04 1.5075-04 1.5075-04 1.5075-04 1.5085	### ### #### #### #### ###############	1 mid-1 mid-	OLE 1 00 9. 01 02 1. Md .0426 0 .0426 0 .0426 0 .0416 0	77401 02005 02 770101 04035 03 P319392 12 2.0546 12 2.0546 12 2.0546 12 2.0576 12 2.0576 12 2.0576 12 2.0576 12 2.0576 12 2.0546 02 2.0416 02 2.0346 02 2.0346	P7JEPSP1 2.7304E 03 P701P2F1 2.4204E 03 P701P2F1 03 9.951E 03 9.951E 03 9.972E 03 9.02E 03 9.02E 03 7.077F 03 n.442E 03 6.140F	CP3109W/0 01 3-4910f 00 8 CP0107W/8 01 2-4990F-01 1 6M016M/F7 31 02 3-657E-02 03 3-65F-02 03 3-64F-02 02 3-49F-02 02 3-49F-02 02 3-49F-02 02 1-59F-02 02 1-59F-02 02 1-77F-02 02 1-17F-02 02 1-17F-02	### 1076 00 ##	0001260077 51 0.06166-02 3.09727-02 1 M107U/41 2 2.5267 02 2 2.5267 07 2 2.5366 02 2 2.5268 02 2 2.5268 02 2 2.5268 02 2 2.5268 02 2 2.5268 02 2 2.5268 02 3 5.5376 02 3 6.1907 02 3 6.9946 02 3 6.9977 02	WHPT/SECI Z-4704E 00 U01FF/SECI 77841 1.043E 03 1.043E 03 1.043E 03 1.043E 03 1.041E 03 1.041E 03 1.041E 03 4.041E 03 4.041E 03 4.041E 03 4.041E 03 4.441E 03 4.441E 03 4.441E 03 4.441E 03 4.441E 03 4.441E 03	PYIP DP1 2-4376 03 2-4376 03 2-4400 03 2-4400 03 2-4310 03 2-4310 03 2-4310 03 2-4010 03 2-4010 03 2-4010 03 2-4010 03
#1071 % 10116- HJ10710- 0.1048-02 0.0747-02 0.0747-02 0.0747-02 0.0948-02 0.5048-02 0.	0 51461 01 0.30118 11 73.401 03 5.47130 2 2,7202-04 1.9207-04 1.9207-04 1.912-04 2.042-04 2.042-04 2.042-02 1.7502-01 1.7502-01 2.2202-01 3.0412-01	### ### ### ### ### ### ### ### ### ##	A MAJORIAN R 2 2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OLE 1 00 9. 01 02 1. Md 0446 0 .0446 0 .0416 0 .041	774401 02005 02 770101 04025 03 P31P3P1 1 2.0502 1 2.0502 1 2.0502 1 2.0502 1 2.0502 1 2.0502 0 2.0402 0 2.0302 0 2.0302 0 2.0302	7710101 03 77101 03 9.9512 03 9.9512 03 9.9512 03 9.9512 03 9.9512 03 9.7022 03 9.7022 03 9.7022 03 9.703 9.	CPJ169W/0 01 3-9310f 00 1 2-9310f 00 1 2-49992-01 1 6H016H/F7 31 02 3-4976-02 02 3-4916-02 02 3-4916-02 02 3-4916-02 02 3-4916-02 02 2-4996-02 02 1-7386-02 02 1-5326-02 02 1-5326-02 02 1-758-02 02 1-758-02 02 1-758-02 02 1-758-02	6ARJ 6ARJ 6ARJ 37762 00 UIFF/38C 7.745E 0 7.745E 0 7.745E 0 8.776E 0 7.60E 0 4.705E 0 1.107E 0 1.27E 0 1.374F 0 1.445E 0 1.374F 0 1.374F 0 1.445E 0	0mbjem/FT bl 0.0010E-03 BJ0972F-02 1 H107U/61 2 2.526F 07 2 2.526F 07 2 2.530E 02 2 2.530E 02 2 2.526B 02 2 2.526B 02 2 2.526B 02 2 2.526B 02 2 2.526B 02 3 5.53F 02 3 5.190F 02 3 6.190F 02 3 6.190F 02 3 6.190F 02 3 6.190F 02 3 9.60E 02	### 7/86C1 2.4706 80 ### 200 80 1.0458 01 1.0458 04 1.0458 04 1.0458 04 1.0458 03 1.0458 03	P71PBP1 2.437E 03 2.440E 03 2.440E 03 2.450E 03 2.365E 03 2.365E 03 2.365E 03 2.240E 03 2.40E 03 2.40E 03 2.40E 03 2.40E 03 2.40E 03 2.40E 03 2.50E 03
#1071 % 10116** H1107W0 1.40278* 0.0747-02 0.0747-02 0.0747-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02	0 51471 0 1 0.30118 11 73.401 03 5.47130 0 1.3207-04 1.3207-04 1.3207-04 1.3207-04 1.3118-04 4.042-04 2.3442-02 1.7502-01 2.2222-01 2.0447-01 3.0412-04 4.7142-01 4.7142-01 4.7142-01 4.7142-01	### ### ### ### ### ### ### ### ### ##	A MAJORIAN RESIDENCE RESID	01 61 02 1. Had 02 1. Had 02 0. 0016 0	77401 02005 02 770101 04015 03 7319391 12.0540 12.0540 12.0570 12.0540 12.0570 12.0540 12.0540 12.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540 02.0540	7710102 03 77101 03 9.9516 03 9.9516 03 9.9516 03 9.9516 03 9.750	CPJ16NWP 01 3-9310f 00 8 CPO187WP 01 2-4992-01 02 03-4992-01 02 03-5-56-02 03 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-02 02 03-0419-03 02 03-0419-03 02 03-0419-03 02 03-0419-03 02 03-0419-03 02 03-0419-03	. 4034 00 . 4034 00 . 37782 00 . 37782 00 . 37782 00 7.77452 0 7.77452 0 7.77452 0 7.77452 0 7.77452 0 7.7452 0 1.1076 0 1.1076 0 1.2762 0 1.3746 0 1.3	00001600477 bl 000160-03 0100100477 31 3.05727-02 1 M107U/61 2 2.5267 07 2 2.5267 07 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 3 5.5376 07 3 5.5376 07 3 6.1907 02 3 6.1907 02 3 6.1907 02 3 9.6026 02 3 9.6026 02 3 1.1006 02 1 1.0067 02 1 1.0067 03 1 1.0067 03	77161 1.0458 00 77161 1.0458 01 1.0458 04 1.0458 04 1.0458 04 1.0458 03 1.0458 03 1.04	PYIP PP1 2.437E 03 2.430E 03 2.440E 03 2.440E 03 2.4310 03 2.4310 03 2.4312 03 2.4312 03 2.4312 03 2.4312 03 2.4312 03 2.4312 03 2.4312 03 2.4312 03 2.4312 03
#1971 8.10185- M107M0 1.90278 #1971 8.104C-02 8.074C-02 8.091C-02 3.01C-02 3.01C-02 3.11C-02 2.12C-02 2.10C-02	0 51471 1 13461 0 3 5.471M 1 207-04 1.207-04 1.507-04 3.3118-04 4.0427-04 2.3467-01 2.3467-01 3.6167-01 4.1407-01 4.1647-01 4.6457-01	### ### ### #### #### #### #### #######	1 muli ent/m 2 2.0 1600	OLE 1 00 3. 01 02 1. Md .0402 04020 00412 00412 00414 01410 03512	TT-0101 02805 08 TT-0101 04612 03 P110101 12.0540 12.0550	7716961 2.73066 03 77161 2.42018 03 77161 03 9.9512 03 9.752 03 9.702 03 9.722 03 9.722 03 9.722 03 9.727 03 9.208 03 9.120 03 9.	CPJ16NW/0 01 3-4910f 00 3 CPO187W/8 01 2-4992-01 4 6H016HW/F7 31 2-3-457E-02 02 3-457E-02 02 3-4516-02 02 3-4416-02 02 3-497E-02 02 3-497E-02 02 1-577E-02 02 1-577E-02 02 1-577F-02 02 1-579-02	LAMJ 46346 60 CAMJ 46346 60 CAMJ 37786 60 UIFF/36C 7.7736 00 7.7736 00 7.7736 00 7.7736 00 7.7736 00 7.7736 00 7.7548 00 7.7548 00 7.6548 00 1.076 0 1.27	0001260077 51 0.06106-02 3.09727-02 1 M107U/61 2 2.5267 07 2 2.5267 07 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 3 5.1377 02 3 6.1007 02 3 6.946 02 3 6.947 02 1 1.007 02 1 1.007 02 1 1.007 02 1 1.007 02 1 1.007 02	######################################	PYIP BP1 2.437E 93 2.450E 93 2.450E 93 2.450E 93 2.450E 93 2.4510 93 2.4510 93 2.4512 93 2.4512 93 2.4512 93 2.4512 93 2.4512 93 2.4512 93 2.5512 93 2.5512 93 2.5512 93 2.5512 93 2.5512 93
#1071 #10187-0278 #1071-0278 #1071-0278 #1071-02 #1	0 51401 0 1 0.30118 1 1 33401 0 3 5.47130 2 7202-04 1. 9207-04 1. 9207-04 1. 9107-04 2. 9442-02 2. 9442-02 1. 7502-04 1. 7502-01 2. 2442-02 1. 7502-01 2. 2442-02 1. 7502-01 2. 2442-02 1. 7502-01 2. 2442-02 1. 7502-01 2. 2442-02 3. 6442-01 4. 7142-01 4. 7142-01 4. 7142-01 4. 7142-01 4. 7442-01 4. 7442-01	### ### ### ### ### ### ### ### ### ##	A MAJORIAN RE 2.0100E RE 2.0100E RE 2.0100E RE 2.010E RE	04.61 00 3. 01 02 1. Md	TT-0101 02005 02 TT-0101 04015 03 P31 P3P1 1: 2.0540 1: 2.0540 1: 2.0570 1: 2.0570 1: 2.0570 1: 2.0570 1: 2.0570 1: 2.0570 1: 2.0570 0:	73101 03 9.9516 03 73101 03 9.9516 03 9.9516 03 9.9516 03 9.750 03	CPJ16NW/0 01 3-0310f 00 0 CPO187W/0 01 2-04992-01 6H016HW/F7 31 02 3-0597C-02 03 3-0459C-02 03 3-0459C-02 02 3-0459C-02 02 3-0459C-02 02 3-0459C-02 02 1-7776C-02 02 1-779C-02 02 7-6419C-02 02 7-749C-02	MANJ 1.40346 00 1.37762 00 ULFF/32C 7.7-345 0 7.7-345 0 7.7-326 0 7.7-736 0 1.7-762 0 1.7-762 0 1.070	00012600/PT 51 0.00106-03 B 400100/FT 31 3.0572F-02 1 H107U/61 2 2.526F 07 2 2.526F 07 2 2.5306 02 2 2.5260 02 2 2.5260 02 2 2.5260 02 2 2.5260 02 2 2.5260 02 2 2.5260 02 3 5.537F 02 3 6.100F 02 3 6.776 02 3 6.776 02 3 6.776 02 3 1.076F 02 1.109F 02 2 1.2526 02 2 1.2529 02 2 1.2529 02 2 1.2529 02	### 7/96C1 2-4706 00 101FF/38C2 7-0369C 02 77161 1-0-30 01 1-0-50 04 1-0-9C 03 1-0-1C	PY1P3P1 2.4376 03 2.4406 01 2.4406 03 2.4406 03 2.4506 03 2.4516 03 2.4012 03 2.4012 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.4056 03 2.50786 03 2.50786 03 2.50786 03 2.50786 03 2.50786 03
#1071 % 101167- H1071070 1.190270 0.190270 0.0741-02 0.0	0 SIPEL 1 13461 0 3 5.471M 2 7205-04 1.5207-04 1.5207-04 1.5207-04 1.5207-04 1.5105-04 1.5105-04 1.7105-01	### ### ### ### ### ### ### ### ### ##	1 muli ent/m 2 2.0 1600	OLE 1 00 3. 81 02 1. Md .0446 0. 6916 0. 6916 0. 6916 0. 1910 0. 1911 0. 191	174-01 028-05 08 170181 04632 03 11 2.0540 11 2.0540 11 2.0540 11 2.0570 11 2.0570 11 2.0570 11 2.0570 11 2.0570 12 2.0570 12 2.0570 12 2.0570 12 2.0570 12 2.0570 12 2.0570 13 2.0570 14 2.0570 15 2.0570 16 2.0570 17 2.05	7716991 2.72006 03 77101 03 9.9512 03 9.9512 03 9.9727 03 1.0017 03 9.1026 03 9.1207	CPJ16NU/8 01 3-49101 00 3-49101 01 2-4910101 6H0[16HV/7] 13 6H0[16HV/7] 02 3-4576-02 02 3-4576-02 02 3-4576-02 02 3-4576-02 02 3-4576-02 02 1-778-02 02 02 1-778-02 02 02 1-778-02 02 02 02 02 02 02 03 04 04 04 04 04 04 04 04 04 04 04 04 04	LAMA 46246 00 CAMA 17782 00 ULEF/38C 0 T 17492	000016 00 00 01 00	### 7/86C1 2-47066 00 ### 1-0416 01 ### 1-0416 01 ### 1-0416 01 ### 1-0416 01 ### 1-0416 01 ### 1-0416 01 ### 1-0416 01 ### 1-0416 01 ### 1-0416 01 ### 1-0416 02 ### 1-0416 03	PYIPEPI 2.4376 03 2.4406 03 2.4406 03 2.4406 03 2.4308 03 2.4318 03 2.4318 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.5018 03 2.5018 03 2.5018 03 2.5018 03 2.5018 03 2.5018 03
#1071 #10187- #10187- #1071 0.1042-02 0.074-02 0.074-02 1.0916-02 1.0916-02 1.0916-02 1.277-02 2.047-02 1.0916-02 1.0916-02 1.1916-02 0.1555-00 0.1555-00 0.1517-03 1.1916-02 1.1916-02	0 51401 0 1 0.06118 1	### ### ### ### ### ### ### ### ### ##	A MAJORIAN RE 2.0100E RE 2.0100E RE 2.0100E RE 2.022F RE	01 61 00 3. 01 00 00 00 00 00 00 00 00 00 00 00 00	77-401 -020-5 GE 77-61-81 -04-51 0.3 -03-61 1.2.05-62 -11.2.05-62 -12.05-62	73101 03 9.5512 03 9.002 03 9.	CPJ16NW/P 01 3-4910f 00 3-4910f 00 2-4902-01 6M016MW/F7 31 02 3-457E-02 03 3-457E-02 03 3-457E-02 02 3-464F-02 02 3-464F-02 02 1-52E-02 02 1-771E-03 02 02 1-771E-03 02 02 1-771E-03 02 02 03 04 04 04 04 04 04 04 04 04 04 04 04 04	LAMAJ 1.46246 00 LATTOR 00 ULFF/3EC 7.755 0 7.752 0 7.752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 1.7762 0 1.0762 0 1.0776 0 1.2776 0 2.2752 0	00012 00 APT 51 0.0010 00 APT 31 3.05727-02 1 H107U/61 2 2.5267 07 2 2.5267 07 2 2.5306 02 2 2.5306 02 3 5.5377 02 3 6.1907 02 3 6.776 02 3 6.776 02 3 9.026 02 1 1.0767 02 1 1.2527 01 1 1.2396 02 1 1.2396 02 1 1.2396 02	### 7/96C1 3-4706 00 ### 1001	PY16 PP1 2.4376 03 2.4406 01 2.4406 03 2.4406 03 2.4406 03 2.4506 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.5018 03 2.5018 03 2.5018 03 2.5018 03
#1071 % 101167- H1107W0 1.1047-02 0.0747-02 0.0747-02 0.0747-02 0.0747-02 0.0470-02 1.227-02 2.1412-02 2.047-02 1.4116-02 0.4156-04 0.1216-04 0.1216-04 0.1216-04 0.1216-04 0.1216-04 0.1216-04 0.1216-04 0.1216-04 0.1216-04	0 51471 01 0.30118 11 73.401 03 5.47132 C 2.7202-04 1.8207-04 1.9207-04 1.9207-04 1.9207-04 1.912-04 1.912-04 1.7502-01 1.2202-01 1.4107-01 4.1407-01	### ### ### #### #### #### ###########	A MAJORIAN RESIDENCE RESID	00 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	77401 9204 02 770101 0405 03 7317371 1 2.0506 1 2.0506 1 2.0506 1 2.0506 0 2.0406	7710101 2.72006 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9512 03 77101 03 9.9712 03	CPJ169W/0 01 3-93106 00 1 3-93106 00 1 CPD187W/8 01 2-4999E-01 1 6H016H/F7 31 02 3-497E-02 03 3-491F-02 02 3-491F-02 02 3-491F-02 02 3-491F-02 02 1-379E-02 02 1-379E-02 02 1-379F-02	MANA 40346 00 CAMA 17782 00 WIEF/38C CT. 17458 00 T. 17458 00 T. 17458 00 T. 17458 00 T. 17458 00 A. 7708 00 A. 7	0000160077 bl 00010477 bl 10010477 bl 10010477 bl 2 2.5267 02 2 2.5267 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 3 1.1007 02 3 6.1007 02 3 6.1007 02 3 6.1007 02 3 6.1007 02 3 6.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 02 3 1.1007 03	### 7/86C1 2-47066 80 ####################################	PYIPEPI 2.4376 03 2.4406 03 2.4406 03 2.4406 03 2.4506 03 2.4510 03 2.4510 03 2.4510 03 2.4510 03 2.4510 03 2.4510 03 2.4510 03 2.4510 03 2.5500 03 2.5700 0
#1971 #1970/# #1970/# #1970/# #1971 #1971 #1971 #1971 #1971 #1970/# #1971 #1971 #1970/# #1970 #1	0 SIPEL 01 0-10618 11 13-401 02 5-47134 1-0207-04 1-3207-04 1-3207-04 1-3207-04 1-3207-04 1-3207-04 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01 1-3207-01	### ### ### ### ### ### ### ### ### ##	1 muli ent/m 2 2.0 1600 MO18FU/ 2 2.5 23 27 GAM 3786 00 2. 3786 00 4. 4007 00 4. 4016 00 4. 4017 00 3. 4017 00 3.	01 61 00 3. 01 00 00 00 00 00 00 00 00 00 00 00 00	77-401 -02005 GB 77-6181 -04-12 03 -03-12 12-05-18 -12-0	7710101 2.7204 03 77101 03 9.9512 03 9.9512 03 9.727 03 1.0017 03 9.727 03	CPJ169W/0 01 3-9310f 00 1 3-9310f 00 1 3-9310f 00 1 2-49992-01 1 6H016H/F7 31 02 3-4976-02 03 3-4917-02 02 3-4917-02 02 3-4917-02 02 1-7786-02	LAMAJ 1.46246 00 LATTOR 00 ULFF/3EC 7.755 0 7.752 0 7.752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 1.7762 0 1.0762 0 1.0776 0 1.2776 0 2.2752 0	00012600/PT 51 0.00106-03 BUNGG10M/FT 31 3.0572F-02 1 H107U/61 2 2.526F 07 2 2.526F 07 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 3 5.156 02 3 5.157 02 3 6.150F 02 4 6.750F 02 4 6.750F 03 5 6.750F 03 5 6.750F 03 6 7.750F 03 6 7.	### 7/96C1 3-4706 00 ### 1001	PY16 PP1 2.4376 03 2.4406 01 2.4406 03 2.4406 03 2.4406 03 2.4516 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.4012 03 2.5012
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#1071 % 101167 H1107W0 1.40278 0.0747-02 0.0747-02 0.0747-02 1.0116-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 3.0147-02 1.1317-03 1.131	0 51461 01 0.30118 01 0.30118 02 5.47132 02 7.202-04 1. 9207-04 1. 9207-04 1. 9107-04 1. 9107-04 1. 9107-04 1. 9107-04 1. 9107-04 1. 1007-04 1. 1007-	### ### ### ### ### ### ### ### ### ##	## 1 mm 1 mm 2 mm 2 mm 2 mm 2 mm 2 mm 2	00.61 9.01 10.21 1.02 1.02 1.02 1.02 1.02 1.02	77401 02005 02 770101 04015 03 73167371 1 2.0546 1 2.0546 1 2.0546 1 2.0546 1 2.0546 1 2.0546 0 2.0346	771010102712.72006 03 7710103 9.9516 03 7710103 9.9516 03 7710103 9.9516 03 7710103 9.9516 03 7710103 9.9716 03 9.7727 03 9.2016 03 9.7727 03 9.2016 03 9.7727 03 9.2016 03 9.7727 03 9.2016 03 9.7727 03 9.2016 03 9.7727 03 9.2016 03 9.7727 03 9.2016 03 9.7728 03 9.2016 03 9.7728 03 9.7728 03	CPJ16NWP 01 3-9310f 00 1 3-9310f 00 1 3-9310f 01 3-9310f 01 3-9392-01 1 6H016NWF7 31 02 3-9372-02 03 3-9372-02 03 3-93172-02 02 3-93172-02 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7322-03 02 1-7222-03	MANA (1.0346 00 CAMO (1.0346 0	000146 00477 51 0.00164 003 3.05727 02 1 H107U/61 2 2.5267 07 2 2.5267 07 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 3.5307 02 3 5.5377 02 3 5.5377 02 3 6.1907 02 3 6.1907 02 3 6.1907 02 3 6.1907 02 1 1.0767 02 1 1.0767 02 1 1.2526 01 1 1.2527 01 3 6.978 02 3 6.978 02 3 6.978 02 3 6.978 02 3 6.978 02 4 9.008 02 3 6.978 02 3 6.9	77161 1.0458 04 1.0458 04 1.0458 04 1.0458 04 1.0458 04 1.0458 04 1.0458 03 1.0418 03	PYIPPI 2.4376 03 2.4406 03 2.4406 03 2.4406 03 2.4506 03 2.3656 03 2.2618 03 2.2618 03 2.2618 03 2.2618 03 2.2618 03 2.2618 03 2.5706 03 2.5706 03 2.5406 03
#1071 8.10185- 1.90278 #1071 0.1042-02 0.074-02 0.074-02 0.0916-02 0.304-02 0.304-02 0.304-02 0.304-02 0.304-02 0.304-02 0.304-02 0.304-02 0.304-02 0.304-02 0.304-02 0.304-03	0 31421 01 0-10618 11 13461 02 5-47124 1-207-0-1 1-327-0-1 1-327-0-1 1-327-0-1 1-328-0-1 1-328-0-1 1-328-0-1 1-328-0-1 1-328-0-1 1-348-0-1 1	### ### ### ### ### ### ### ### ### ##	1 mid-ent/m 2 2-01-00 MO16FU/ 2 2-5232F GAM 3796 00 2- 3796 00 2- 3796 00 2- 3796 00 2- 3796 00 2- 3796 00 3- 3796 00 3- 3796 00 3- 3796 00 3- 3796 00 3- 3796 00 3- 3797 00 60 4007 00 64 4007 00 64 4017 00 3- 4017 00 3	00 0 1 0 2 1 0 0 2 1 0 0 2 1 0 0 0 0 1 0 0 0 0	77-401 -020-5 GR 77-61-1 -04-12 0-3 -03-12 -03-12 -1 2-	73101 03 9.5512 03 9.5512 03 9.552 03 9.205 03 9	CP3149W/0 01 3-49100 00 3-49701/8 01 2-49702-01 6M014M/F7 31 02 3-4570-02 03 3-4570-02 03 3-4570-02 02 3-4570-02 02 3-4570-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-3770-02 02 1-477	LAMAJ 1.46346 00 ULFF/3EC 7.7552 00 7.7752 00 7.7552 00 7.7752 00 7.7752 00 7.7752 00 7.7652 00 7.7652 00 1.7652 00	0.04546-03 BUIGGI BM/F7 31 3.8973F-02 1 M107U/61 2 2.526F 07 2 2.530E 02 2 2.316E 02 2 2.316E 02 2 2.326F 07 2 2.530E 02 2 2.316E 02 2 2.326F 07 2 2.530E 02 2 2.326F 07 2 3.736E 02 3 5.10F 02 3 5.10F 02 3 6.10F 02	### ### ### ### ### ### ### ### ### ##	PY16 PF1 2.4376 03 2.4406 01 2.4406 03 2.4406 03 2.4406 03 2.4506 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.5006
#1071 #10710 #10	0 51461 0 1 0-106118 11 73 401 00 5-47136 2-7202-04 1-9207-04 1-9207-04 1-9207-04 1-9207-04 1-9207-04 1-9207-01	### ### ### ### ### ### ### ### ### ##	## 1 mul office 1 mul office 2 m	00.61 00 3. 01 02 1. Md 0446 0 .0426 0 .0416 0	T7401 02005 02 T70101 04015 03 P31P3P1 1: 2.0540 1: 2.0540 1: 2.0570 1: 2.0540 1: 2.0570 1: 2.0540 1: 2.0570 1: 2.0540 1: 2.0570 1: 2.0	73101 03 9.9516 03 73101 03 9.9516 03 9.9516 03 9.9516 03 9.756 03	CP3149W/0 01 3-9310f 00 8 CP0187W/8 01 2-49902-01 6H014H/F7 31 02 3-457E-02 03 3-457E-02 03 3-457E-02 03 3-13F-02 02 3-46F-02 02 3-46F-02 02 1-777E-02 02 1-777E-02 02 1-779E-02 02 1-779E	MANA 1 - 100	0001640077 51 0.00164007 31 3.05727-02 1 H107U/61 2 2.5267 07 2 2.5267 07 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 3 6.1007 02 4 1.0067 02 4 1	77161 1.0450 03 77161 1.0450 04 1.0450 04 1.0450 04 1.0450 03 1.0410 03	PYIPPI 2.4376 03 2.4406 03 2.4406 03 2.4406 03 2.4506 03 2.3556 03 2.4510 03 2.24010 03 2.4010 03 2.4010 03 2.4010 03 2.5000 0
#1971 8.10185- M19710 1.90278 #1971 0.1042-02 0.074-02 0.074-02 0.104-02 0.	0 SIPEL 0 1 0-10618 1 1 33401 0 3 5-47114 0 2 5-47114 0 3 5-47114 0 3 5-47114 0 4-107-0 1 1 3075-0 1 3075-0 1 1 3075-0 1 1 3075-0 1 1 3075-0 1 1 3075-0 1 1 3075-0 1	### ### ### ### ### ### ### ### ### ##	1 milioniza 2 2.01000 molecular 2 2.52327 mole	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77-401 -020-5	7716901 3.7006 03 7101 2.4201 0 03 9.4511 0 03 9.4510 0 03 9.0026	CP3149W/0 01 3-49100 00 3-49100 00 2-4900-01 40014M/F7 31 02 3-4570-02 03 3-4570-02 03 3-4580-02 02 3-4580-02 02 3-4580-02 02 3-4580-02 02 1-7710-02 02 02 1-7710-02 02 02 02 02 02 02 02 02 02 02 02 02 0	LAMAJ 1.46346 00 UIFF/3EC 7.7552 00 7.7752 00 7.7752 0 7.7752 0 7.7752 0 7.7752 0 7.7752 0 7.7654 0 7.7765 0 7.7656 0	00012 000 PT 51 0.00108 PT 7 31 3.007 27 -02 1 M107U/61 2 2.526 07 2 2.526 07 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 3 5.3376 02 3 6.1007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 3 6.5007 02 2 2.5000 02 2 2.6004 02 2 2.5126 02 2 2.5126 02 2 2.5126 02	3.4704 00 3.4704 02 7.03440 02 7.1041 03 1.0430 03 1.0430 03 1.0430 03 1.0430 03 1.0430 03 1.0430 03 1.0430 03 1.0430 03 0.9300 02 0.930	PYIPPI 2.4378 03 2.4378 03 2.4460 03 2.4460 03 2.4586 03 2.4586 03 2.4518 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.4018 03 2.5048 03
#1071 #10710 #10	0 51461 0 1 0-106118 11 73 401 00 5-47136 2-7202-04 1-9207-04 1-9207-04 1-9207-04 1-9207-04 1-9207-04 1-9207-01	### ### ### ### ### ### ### ### ### ##	1 milioniza 2 2.0 1000	04 61 9.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	77-401 -020-5	7716961 3.7006 03	CP3149W/0 01 3-49100 00 3-49100 00 3-49900-01 6H014H/F7 31 02 3-49900-01 02 3-494000 03 3-494000 02 3-494000 02 3-494000 02 3-494000 02 1-779000 02 1-779000 02 1-779000 02 1-779000 02 1-779000 02 1-779000 02 1-779000 02 1-779000 02 1-779000 02 1-7790000 02 1-7790000 02 1-77900000000000000000000000000000000000	MANA 1 - 100	000164007 51 0.00164001 3.007727-02 1 M107U/61 2 2.5267 07 2 2.5267 07 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 2 2.5306 02 3 6.1007 02 2 1.2526 02 3 1.3006 02 2 2.4046 02 2 2.5340 02 2 2.5340 02 2 2.5347 02 2 2.5347 02	### 7/80C1 3-4706 80 1-016/7/38C2 7-1010 81 1-0408 01 1-0458 04 1-0408 03 1-0418 03	P71P1P1 2-4378 03 2-4408 01 2-4408 03 2-4408 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-5708 0
#1071 #10187- #11071/0 1.0047-02 1.0047-02 0.0747-02 0.0747-02 0.0747-02 0.0147-02 1.014	0 51461 0 1 0-106118 11 73 4401 00 5-47136 02 7202-04 1. 9207-04 1. 9207-04 1. 9207-04 1. 9207-04 1. 9207-04 1. 9407-01 2. 9447-02 2. 9447-01 2. 2470-01 4. 1407-01 4. 1407-01 4. 1407-01 4. 1407-01 5. 5722-01 5. 4707-01 5. 722-01 5. 722-01	### ### ### ### ### ### ### ### ### ##	1 milioniza 2 2.0 1000	04 61 9.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	77401 02005 02 770101 04012 03 73107301 1 2.05402 1 2.05402 1 2.05402 1 2.05402 1 2.05402 1 2.05402 1 2.05402 1 2.05402 1 2.05402 1 2.05402 2 2.05	7716961 3.7006 03	CPJ16NW/0 01 3-09100 00 3-09100 00 2-09100 00 2-09100 00 3-0900 00	MANU - MA	00012 00 APT 51 0.0010 0777 31 3.00727-02 1 M107U/61 2 2.5267 07 2 2.5267 07 2 2.5306 02 2 2.5306 02 3 5.3376 02 3 6.1007 02 3 6.1007 02 3 6.1007 02 1 1.2297 03 1 1.2297 03 1 1.2297 03 3 6.176 02 1 1.2297 03 4 1.716 02 2 2.5306 02 2 2.6446 02 2 2.5126 02 2 2.5307 02	77161 1.0450 04 1.0460 04 1.0460 01 1.0460 01	PYIPPI 2.4376 03 2.4406 03 2.4406 03 2.4506 03 2.4506 03 2.4516 03 2.4016 03 2.4016 03 2.4016 03 2.4016 03 2.4016 03 2.5706 03
#1971 8.10185- M19700 1.90278 81971 0.1042-02 0.074-02 1.9312-02 1.2147-02 2.049-02 1.217-02 2.049-02 1.318-02 1.318-02 1.318-02 1.318-02 1.318-02 1.318-03 1.318-02 1.318-03	0 MP21 0 0 10 10 10 10 10 10 10 10 10 10 10 10	### ### ### ### ### ### ### ### ### ##	1 mid ent/m 2 2-01-00	04 61 9. 01 02 1.	TT-0101 02005 08 TT-0101 04632 03 P319391 12.0540 12.0540 12.0540 12.0540 12.0540 02.0410 02.0	73101 03 9.9512	CPJ16NW/0 01 3-09100 00 3-09100 00 3-0900-01 40016NW/F7 31 02 2 3-6556-02 03 3-6556-02 03 3-6490-02 02 3-6490-02 02 3-6490-02 02 3-6490-02 02 3-6490-02 02 3-6490-02 02 1-7778-02 02 1-7780	LAMAJ 1.46346 00 ULFF/38C 7.7752 00 ULFF/38C 7.7752 0 7.7732 0 7.7732 0 7.7732 0 7.7732 0 7.7732 0 1.707 0 1.2770 0 1.27	DAMES CONTROL OF THE PROPERTY	77161 1.0450 04 1.0460 04 1.0460 01 1.0460 01	P71P1P1 2-4378 03 2-4408 01 2-4408 03 2-4408 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-4518 03 2-5708 0

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6.9592 02
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1.042Z 03
1.041E R3
1.032E R3
1.003E 02
9.323F 02
                                                                                              1.000E-09
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7.220F 02
6.83EF 02
-7.246F-07
-7.966F-02
-9.005E-02
                                                                                            1.000F-09
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2.499E-01
2.494E-01
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MISTARO) TSAIS TOOKS HOSTONOS TTOIS PROSESS 1,0000 01 1,4075 02 9,3333 02 2,32803 02 1,04625 03 2,42813 05
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8,843F-02
7,849F-02
4,343F-02
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2,767F-03
8,445F-04
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2.523F-02
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-2.126F-02
   -2,126F-02

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-6,335E-02

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-6,206E-02

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TEST NUMBER - II C

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	2.124E-04	2.510f-01	1.377E 0		01 2.000		8HQL8M/F7		D2 2.962E 02			
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	A.037E-01	2.0100 00								0.201E 02	2.3316 03	
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4.8426-02 1	1. 116E-03	2.5306-01	1.3701 00	2.854E	01 5.0vSE		03 3.7876-02		2 2.5826 02	1.054E 03	2.4466 03	
4.1776-02 2		2.5676-01	1.3700 00			03 1.001E						
2.667E-02 1	777E-03	7.1042-01	1.399E-00	3.567E	00 2.0416	03 6.6166	02 1.9766-02	7.0016 0	2 4.780E 02	4.844E 02		
2.1016-05 4	1246-01	1.5628 00	1.4016 00		00 2.05AE	03 6.0786	02 9.744E-03	1.3526 0	3 3.4716 02	4.3126 02	2.3498 03	
1.4445-02 8		2. 904F 00	1.402E 00		00 2.054E	03 5.024E	02 5.451E-03	1.BOLE 0	3 1.722F 03	4.047E 02	2.3448 03	
	0.5436-01	3. 292E 00	1.402F 00		00 2.056E	03 5.0006	02 4.7596-03	1.879E 0	3 1.9691 03			
-2.407F-03 9	-# 14f-01	3. 187E 00	1.401E 00	2.047E	00 2.0536	03 5.934E 03 5.937E						
-1.3146-02 7	7.310E-01	2.7731 00	1.40LE OC	2.5016		03 5.9346			3 1.074E 03	4.150E 02	2.3416 03	
-2.997F-02 I	.9296-01	A, 393F-01		9,094E	00 2.0556	03 6.4616		1.0126 0	3 5.655F 02	6,699F 02	2.332f 03	
	1.2352-04	2.5216-01	1.3791 00	2.069E	01 2.0026	01 9,935P	02 3.ASSF-02	7.492F 0	2 2.514E 02	1.040E 03	2.439E 03	
		2.6066-01	1.3786 00	2.775E	01 E.0+2E				2 2.44 IE 02	1.049E 03	2.440E 03	
		2.5311-01					01 3.0051-02	7.803E 0	2 2.5681 02 2 2.528E 02			
-1.049E-01 2	.000E-05_	2.5746-01	1.3796 00	2.497E	01 2.0576	03 9.9516			2 2.5946 02			
-1,1346-01 2		2. 5446-01			01 2.057E	03 9,86°E	02 3.8026-02		2 2.5646 02		PY(PBP) 03 2.4416 03 05 2.4416 03 05 2.4416 03 05 2.4426 03 05 2.4426 03 05 2.4426 03 05 2.4316 03 05 2.3336 03 05 2.3336 03 05 2.3336 03 05 2.3336 03 05 2.4416 03 05 2.4416 03 06 2.4416 03 07 2.4416 03	
RIEEL	031771	WILHVI	SECT PAUL A	MANDLEL	10111	PEALPSEL	CFJ107U/0 01	GANJ T	HOJEHUFT 31	WITTHE !		
2.01940-01			10.5 50-1	6 00 00 A	- 0041E 02	2.3277E 03	3.43010 00 1	.40148 00	4.54010-03	1.95316 03		
NJ1079/81	73,441	£50181	MOLE	711/81	FFOLKE	PEOLESEL	CP010EW/8 81	SANO I	HOOL #H/FE 31	MOLPT/SECT		
2. 05402 03							2.3010E-01					
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01FE1 7,849E-02 1		0.101E-01	GAM	NV .	P11P5F1		RHO18H/FE 31	7.794E 0				
		2.505F-01	1.3706 00					7.70LE 0		1.031E 03		
	.433E-03	2. 104E-01	1.378E 00	3.0342	01 2.057E	03 9.7478	02 3.9526-02	9.7276 0	2. 930E 02	1.0508 03	2.4996 83	
3.1546-02 3.	.349E-05	2.502F-01	1.378E 00	2.895E	01 2.054E	03 5.990E	02 3.0578-02	7.781E 0	2.3306 02	1.047E 03 .		
4.2146-02 .4	.573f -04	1. 11. 1F-01 .	1.1792.00	_2.679E	01 2.056E	03 9.884E.	02 3.8776-02	7.728E 0	2.514E 02	9.9446 02	2,4346 03	
3.920E-02 4.	. 570E-03	2.632f-01	1.3026 00	2.7306		03 0.7108		7,5596 0				
		3. 8430-01	1.3 ME 00			03 7.8376		7.737E O	3.076F 02			
2.464E-02 L	. 6 84E-01	7. 8156-01	1.3996 00	0.9116	00 2.051E	03 0.0146	02 1.7896-02	9.770€ 0	5.246E 02	6.858E 02	2.329E 03	
	.401E-01	1.330F 00	1.400E 00	5.2236	00 2.047E	03 4.211E		1.3170 0				
	264 E-91	L. 9276_99_	3.401E.00	3.020E	90 2.045E	03 6.0502 03 6.010E		1.727E 0	1.1936 03	4.315E 02	2. 1715 01	
	.407E-01	2.292E 00	1.401E 00	3.1416	00 2.0466		02 6.8746-03	1. 7046 01				
-9,430E-03 4	. 8 34E - OL	1.790E 00	1.401E 00	3.8306	00 2.046E	03 6.1276	02 8.308E-03	1.545E 01	1.1225 03	4. 393E 02	2.374E 03	
-1.641E-02 3.	10-3001.	00 3045 . 1	1.400F 00	5.516E	00 2.046E	03 4.2396	05 1-1056-05	1.299E 0	8.107E 02	4.554E 02 2	2.347E 03	
		7.0041-01	1.3906 00			03 6.7976	02 1.9416-02	9.420E 0	4.053E 02	7.049E 02	2.3296 03	
-4.264E-02 2		3.731E-01_			01 2.0538	03 8.220f 03 9.498f	02 3.2291-02	7. 684E 0:		1.014E 03	2.4356 03	
	120E-04	2.504E-01	1.3781 00	2.0936	01 2.0566		03 3.8496-02	7.7626 0	2.534E 02			
	. 045E-05 .	2. 10 JF - DL .	1.377F 00	2.0956	01 2.056E			7.0136 0	2.544E 02	1.053E 03	2.444E 03	
-7.7216-02 2	. 931e-05	2-3036-01	1.3776 00	3.8%	01 2.0996	83 1.005E	0) 3.8336-02	7.809E 0	2.5446 02			
-9-134E-02 2		2.502E-01	1.370E 00	2.896E	01 2.054E	9000.1	03 3.8482-02	7.797E 0	2.533E 02	1.0496 03		
	. 000E-05	2.502E-01	1,2701.90	2.496E -2.427E	01 2.054E	01 9,959E 03 9,499E	03 3.0402-02 02 3.046E-02 02 3.340E-02	7.794E 0	2.321E 02	1.044E 03	2, 44 M 03 2, 44 M 03	

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HJ1070/01 7636 2,0330E 03 5,000	11 750401 H010 150 02 1.0041E 03 2.35	74/85 790141 046 02 1.05166 05	P70103P1 (2.43200 0)	2.30150-01 1.	64H0 RHOBL 64/FE 31 57736 66 3.85873-02	
01ff1 C 0.020f-07 1.304f- 7.364f-07 1.000f-0 6.057f-02 1.000f-0	05 2.507E-01 1.570E 00 05 2.3017-01 1.370E 00	2.0078 01 2.0550	03 1.0078 03 1.0078	03 5.047E-02 02 3.055E-02	7.030f 02 2.570f 02 7.0493 02 7.9376 07 7.7943 02 2.530f 02	17(11 PY(PBY) 1.0402 03 2.4430 03 1.0510 05 2.4502 05 1.0408 03 2.4436 08 1.0408 03 2.4436 03
5.010E-07 1.000E-1 -4.401E-02 7.622E-1 4.004E-02 0.000E-1 5.340E-02 3.70E-1 3.010F-07 6.779E-1	34 2,513E-01 1,279F 00 32 2,617F-01 1,382F 00 32 3,431E-01 1,392E 00	2.0758 01 2.0558 2.7478 01 2.0558 2.0198 01 2.0943	03 9.5466 03 9.5466 03 8.1206 03 7.6146	02 3.474E-02 02 3.4272-02 02 3.304E-02 02 2.723E-02	7,790E 02 2,923E 02 7,742E 02 2,516E 02 7,704E 02 2,519F 02 7,612E 02 2,995 02 4,079E 02 3,967E 02	1.0353 05 2.4394 03 9.9993 07 2.4306 03 0.4510 07 7.3473 03 7.4976 02 2.3423 03
2.218-02 1.7428-0 1.4446-02 2.7148-0 1.0946-02 3.5976-0 7.4418-03 3.9138-0 5.4408-03 4.3116-0	01 0.000E-01 1.399E 00 01 1.112E 00 1.400E 00 01 1.394E 00 1.400E 00 01 1.444F 00 1.400F 00	4.2428 00 2.0478 5.019E 00 2.045E 4.4493 00 2.0443	03 6.342F 03 6.204F 03 6.179E	02 1.304E-02 02 1.0711-02 02 9.756F-03	1.0000 03 5.3990 02 1.2000 03 7.2107 02 1.375€ 03 0.796E 02 1.442E 05 9.4933 02 1.511€ 03 1.029E 03	4.4045 07 2.3336 03 4.4043 02 2.3396 03 6.4763 07 2.3773 05 6.4573 62 2.3843 03 6.4376 02 2.5896 05
-4.339f-03 4.320f-0 -7.f03f-03 3.9623-0 -1.349f-02 3.039f-0 -2.170f-02 1.938-0	01 1.675F 00 1.400F 00 01 1.510E 00 1.400E 00 01 1.215E 00 1.4301 00 01 1.614F-01 1.339F 00	4.275£ 00 2.044£ 4.6000 00 2.0448 5.7773 00 2.0443 4.083£ 00 2.047£	03 6.1700 03 6.7110 03 4.3146 03 6.5356	02 9.154E-03 02 9.797F-03 02 1.195E-02 02 1.034F-02	1.5143 03 1.0290 03 1.6390 03 4.610F 02 1.289E 03 7.000E 02 1.097E 03 5.791F 02 0.354E 02 3.636E 02	4.4596 02 2.5883 05 4.4933 02 2.3868 03 6.6083 02 2.3708 03 6.8446 02 2.5436 03 7.5356 07 2.3306 05
-3.006F-07 8.573E-0 -5.991F-02 1.131E-0 -4.835E-02 5.899E-0 -3.869E-02 1.450F-0 -7.213E-02 1.800F-0	2.43AE-01 1.3A5F 00 4 2.51AE-01 1.375F 00 4 2.502F-01 1.377F 00 9 2.302E-01 1.177E 00	2.5168 03 2.054F 2.674E 01 2.056E 2.641E 01 2.056E 2.647E 01 2.0530	03 9.144F 05 9.9473 0 03 1.004F	02 3.6491-02 02 3.6496-02 05 5.6326-02 03 3.6366-02	7.4450 02 2.642F 02 7.7943 02 2.534E 02 7.790E 02 7.545E 02 7.815E 02 2.542E 02 7.811E 02 2.5280 02	9.5578 02 2.4080 03 1.0432 03 2.4453 03 1.0528 03 2.4456 05 1.0333 03 2.4436 03 1.0468 03 2.4438 03
-0.3348-02 7.4013 -1.100E-01 4.419E-0 HIP71 031 22.7007F-01 7.18	4 2.310F-01 1.379E 00	2.0303 01 2.0556 96/90131 17/101 1003 00 4.04100 03	######################################	02 3.607E-02 CPJ(07W0 A) 3.43800 00 3	7.7146 07 2.5048 07 EARJ BHES/EM/777 3 .40144 00 4.34310-03	1,0336 03 2,437E 03 T
	733 02 1.00336 03 2.5		3.4570E 03		GANG BHOOL #4/87 5	7.12006 02
01f 71 6.316f-07 1.000E- 7.484E-07 1.000F- 6.48 E-07 1.000F- 9.496E-02 4.718E- 4.638E-02 7.078E- 4.079E-02 7.078E-	05 2.5010-01 1.370E 0 05 2.502F-01 1.370E 0 05 2.502E-01 1.370E 0 03 2.502E-01 1.370E 0	2.0978 01 2.0948 2.0978 01 2.0558 2.0958 01 2.0553 2.0158 01 2.0558	03 4.4700 03 1.0013 05 1.0020 03 9.4945 03 9.7100	03 3.046E-02 03 3.045E-02 07 3.052E-02	U(E7/9EC) H(87U/8) 7.8613 02 2.9278 02 7.8123 02 2.5953 02 7.8123 02 7.536E 02 7.815E 02 2.532E 02 7.724E 02 2.5324 02 7.706E 02 2.537E 02	1.0500 05 2.4410 03 1.051E 05 2.443E 03 1.047E 05 2.445E 03 1.018E 05 2.435E 05
3.739E-02 2.045E- 3.149E-02 9.123E- 2.314E-02 1.448E- 1.786E-02 2.01NE- 1.207E-02 2.049E-	02 3.110f-01 1.309E 00 02 4.400E-01 1.309E 00 01 7.066E-01 1.309E 00 01 0.400E-01 1.309E 00 01 1.007E 00 1.400E 00	2.2758 01 2.0538 1.3936 01 2.0528 1.4066 00 2.0496 0 7.0396 00 2.0476 0 6.1426 00 2.0458	03 4.470F 03 7.5750 03 4.792E 03 4.5350 03 6.3900	07 3.508E-02 07 2.792E-02 02 1.976F-02 02 1.534E-02 02 1.314E-02	7,7473 02 2,7456 07 0,0616 02 3,4046 02 9,4076 02 4,8076 02 1,046 03 3,400 02 1,2376 03 7,1776 02 1,3046 03 7,7796 02	7.0706 07 2.3473 03 7.0536 02 2.3300 03 4.3276 02 2.3546 03
7,1270-03 2,0777- 3,095f-03 3,1646- -3,321f-04 3,1716- -2,7426-03 3,209f- -6,0046-03 3,0016- -9,2213-03 2,058f-	01 1.259E 00 1.400E 00 01 1.758F 00 1.400E 00 01 1.270F 00 1.400E 00 01 1.229E 00 1.400F 00	3.5390 00 2.043E 3.5293 00 2.041E 3.473E 00 2.043E 3.460F 00 2.043B	03 6.307E 03 6.307E 03 6.335E	02 1.107f-02 02 1.139f-02 02 1.144f-02 02 1.181f-02	1.339 03 0.1760 07 1.3425 03 0.1443 07 1.3415 01 0.2445 02 1.3307 03 7.3445 02 1.7025 03 7.5715 02	4.3977 02 2.593E 03 4.4013 02 2.397E 03 4.420E 02 2.391E 03
-1.2556-02 2.6165- -1.5756-02 2.3156- -1.9145-02 1.9165- -2.6946-07 1.1496- -3.4135-07 4.6796-	01 1.080F 00 1.490F 00 01 9.09F-01 1.199F 00 01 8.44F-01 1.399F 00 01 4.111F-01 1.393F 00 02 4.000F-01 1.594F 00	0 6.441E 00 2.044E 0 7.073E 00 2.043E 0 8.13-E 00 2.049E 0 1.147E 01 2.044E	03 6.431F 03 6.103F 03 6.624F C3 7.022E 03 7.002F	07 1.325f-07 07 1.440f-02 07 1.626f-07 07 2.157f-07 02 7.955f-02	3.727E 03 7.112E 07 1.159E 03 6.564E 07 1.070E 03 5.7940 07 9.009E 02 4.378E 07 7.977E 07 3.722F 07	6.704E 02 2.354E 03 6.774E 02 2.354E 03 6.441E 02 2.550E 05
-4.1846-02 1.171F5.179E-02 5.575F6.07/E-02 1.000F6.90*F-02 5.8/2F7.494E-02 1.000E8.9938-02 4.000E-	04 2.517F-01 1.379E 00 03 2.507F-01 1.370E 00 04 2.520F-01 1.370E 00 05 2.501E-01 1.774E 00	2.87AE 01 2.055E 2.477F 01 2.054B 2.477F 01 2.053B 2.477F 01 2.051E	03 9.949f 03 1.002¢ 03 1.002f 03 9.391E	02 5.836f-02 03 3.8441-07 03 3.807f-07 02 3.8998-07	7.708E 02 2.638E 02 7.794E 02 7.541E 02 7.637E 02 2.537E 07 7.639E 07 2.539E 07 8.349E 07 7.333E 07 7.374F 02 7.539E 07	1.049E 03 2.441E 03 1.031E 03 2.4453 03 1.052E 03 2.4452 03 1.049E 03 2.571E 03 1.047E 03 2.442E 08
-9.9948-02 4.003E- -9.424E-02 1.000E- -1.112E-01 1.000E- -1.724E-01 4.165P- -1.164F-01 3.072E- -1.724E-01 8.167P-	03 24499F-01 1.378E 01 05 2.491E-01 1.380E 01 04 7.4978-01 1.387E 01 04 2.445E-01 1.387E 01	2.897E OL 2.047E 2.897E OL 2.047E 2.401F OL 2.047E 2.405F OL 2.047E	03 4.9200 03 9.6776 03 9.3246 03 8.6316	02 3.469f-07 02 5.9673-02 02 4.0940-07 07 4.475f-02	7,311E 02 2.512E 07 7,110F 07 7.4453 02 7,144E 07 2.354E 02 6,005E 02 2.152E 02	1.041E 03 2.433E 05 1.0E43 05 2.4200 03 9.733E 07 2.391E 05 0.0233 02 2.304E 03
4,37756-05 0,57	756-02 1.07096-02 2.01	10/01 170101	2.32758 03	5.4500E 00 L.	40166 80 4,94463-83 6AMO AMODIAM/FT 31	1. 99446 63
OLF71 C	07E 02 1.00103 05 2.51	293 07 1.0494E 05	2.4324F 03	7.3000E-01 3.	3770E 00 3.4341E-02	
3.327E-02 2.077E-0	05 2.4988-01 1.578F 00 05 7.500E-01 1.5785 00 04 7.513E-01 1.574E 00 04 2.527E-01 1.579E 00 05 2.583E-01 1.5800 00	2.4970 01 2.0300 2.4946 01 2.0316 2.4796 01 2.0326 2.4796 01 2.0326 2.7906 01 2.0526	03 9,943E 03 9,943E 03 9,9290 03 5,8653	07 3.864E-02 07 3.851E-07 02 3.857E-07	7:8098 02 7:4078 02 7:7976 02 2:9186 02 2:4286 02 7:5296 02 7:7396 02 2:5253 02	1.0208 03 2.4378 08 1.0300 03 2.4400 03 1.0416 03 2.4406 03 1.0346 03 2.4406 03 1.0346 03 2.4348 03 1.0140 03 2.4346 03
4.443f-02 1.002f-0 4.247f-07 2.116f-0 7.744f-02 3.361f-0	02 3.147F-01 1.309F 00 02 3.510F-01 1.392F 00 02 4.1985-01 1.395F 00	2.535E OL 2.05E 2.754E OL 2.05E 1.999E OL 2.050F 1.672E OL 2.049E	05 9.1776 0 03 8.7078 0	02 3.4973-07 02 3.4436-07 02 3.7106-07 07 2.0666-02	7.7196 02 2.0156 02 7.0346 07 2.7946 07 7.9186 02 2.9756 07	9.4076 02 7.4156 03
7.2846-07 1.0926-0 1.7876-02 1.1926-0 1.4176-02 1.5986-0 1.4198-07 1.4596-0 -7.8246-01 1.6986-0	01 5.910f-01 1.397E 00 01 6.791E-01 1.398E 00 01 7.200F-01 1.398E 00 01 7.082E-01 1.398F 00 01 7.082E-01 1.394F 00	1.1700 01 2.047E 1.0323 01 2.0463 9.003 00 2.046E	03 6.9125 0 03 6.9125 0	02 2.190f-07 07 1.9721-02 02 3.493f-02	9.2316 07 4.3127 07 9.8716 07 4.7946 07 1.0707 03 4.0726 02	7.3996 07 2.5576 03 7.2206 07 7.5616 05 7.1113 02 2.3376 05 7.1516 07 2.3648 05 7.0916 02 2.3706 03
-1.91AF-02 1.157F-0	11 7.413E-01 1.39E 00 11 7.4371-01 1.39E 00 11 7.450E-01 1.39E 00 11 7.039E-01 1.394E 00	3.740E 00 2.045E 9.111E 00 2.045E 9.111E 00 2.045E 1.117F 01 2.046E	03 6.7336 0 03 6.7366 0 03 6.7746 0 03 6.9056 0	02 1.7416-02 02 1.7306-02 02 1.7016-02 02 1.7036-02 07 2.1276-02	1.0093 03 3.430F 07 1.047F 03 3.491E 02 1.051F 03 3.307E 02 1.001F 03 4.946E 02 9.361E 02 4.448E 02	7.0126 02 2.3446 03 7.0426 02 2.3476 03 7.1906 07 2.5346 03 7.1713 02 2.3336 03
-7.45 TF-02 7.4 TF-0 -3.37 LF-07 4.7 TF-0 -1.40 LE-02 2.34 TF-0 -4.7 13 TF-02 5.16 %:0 -9.45 LF-02 1.31 %:0	22 4.792F-01 1.396F.00 23 1.873F-01 1.393F 00 23 1.214E-01 1.3490 00 3 2.632E-01 1.382F 00 3 2.539F-01 1.379E 00	1.402F 01 2.0448 1.842E 01 2.0518 2.203E 01 2.052E 2.7103 01 2.052E 2.847F 01 2.052E	03 0.090E 0 03 0.090E 0 03 0.077E 0 03 0.345E 0 03 0.732E 0	02 2.446[-02 02 3.022[-02 02 3.344[-02 02 3.71[[-02 02 3.385[-02	R-6451 02 3-8044 02 R-042E 02 3-142E 02 7-041F 02 2-434E 02 7-748E 02 2-573F 02 R-840E 02 2-530F 02	7.752E 02 2.357E 03 0.4200 02 2.3713 03 9.014E 02 2.399E 03 9.9973 02 2.4263 03
-9.9756-02 1.0006-0	4 7.5017-01 1.378F 00	2.0153 01 2.0490 2.0973 01 2.0466 2.0978 01 2.0436 2.0978 01 2.0438	03 9.89#E 0	12 1.9161-02 1 12 3.9376-02 1 12 3.9766-02 1 12 5.9746-02 1	7.8336 02 2.5756 07 7.0106 02 2.5216 07 7.0346 02 2.5070 02 7.7396 02 7.4446 02	1.045E 03

5, 17046	-01	1, 37000	-08	1.00980	1-01	2.014	OF 90		MM 4		NIM OF		110 MIN 61	1.4014		4.54466-03		
2. 05 20E		1, 00 700	92	1.0003		HD(07			10141 10141		01P0F) 4321E 03		-5006E-03	GANO 1.3776E		3.0354E-02	1,1960E 02	
ACPTE	-	•	CPE	TU/0 #1	GAN	-	AM	-	PSIPSF	1	TSIRS		RHOLDS/FT	11 UCFT/	SEC	HISTU/SI	TTERS	PT(PSF)
T.434E-62	1.	000F-05	2.4	10-30P	1.340	P 00	2.0976	01	2.046E		9.6465	02	3.9776-0	7.642	E 0:	2.439E 02	1.0116 03	2.4306 03
7.3126-05	1.	0 HE-06		10-326	1.379	F 00	2.0976		2.0476		9.7336	02	3.944E-0				1.021E 03	2.4346 03
6.45 92-02	4.	712E-04	2.5	10-311	1.379	E 90	2.8798	01	2.0496	03	9.842E	02	3.879E-0	7.807	E 0.	2.507F 02	1.0338 03	2.4418 03
4.0476-02		694E-04	2.1	10-392	1.379	H 00	2.860E	10	2.0508		9.828E	02	3.440E-0	7.757	E 0:	2.517E 02	1.0306 03	2.4146 03
- J. 25 18-02		2428-03	- 24.5	194F-01	1.34	E 00	2.7758	.01	2,0508	03	9.6285	05	3.025F-0	7.761	E 0.	2.517E 02	1.009E 03	2.431E 03
4.45 7F-62		40-100		10-3481	1.345		2.5558		2.0506		9.1796				. 0		8. 604E 05	2.4178 03
4.0772-03	2.	068E-02	3.1	25E-01	1.344	F 00	2.2706	01	2.0506	03	8.457E	02	3.4781-0	7.013	E 0	2.765E 02	9. 04 7E 0Z	2. 3996 03
3.494E-02	3.	\$0-3698	3.4	10-300	1.341	E 00	1.9096	01	2.0496	03	8.092E	02	1.129E-0	2 0.102	E 0	3.058E 02	8.447E 02	2. 3846 03
2.01 16-05		3125-05		636-01	1.395	E 00	1.5716	01	2.0486	03	7.6378	02	2.727E-0	2 8.470	E 0.	3.490F 02	7.958E 02	2.3406 03
3.131E-02		442E-02		12F-01	1.394	E 00	1.3426	10	2.0476	03	7.3504	0.2	2.420E-0				7.457E 02	2. 3456 03
1.400E-02		10-3010	2.	53E-01	1,397	E 00	1.2156		2.0466	03	7.1846	20	2.239E-0	9.325	F 0	4.234E 02	7.488E 02	2.3456 03
1.2445-02	1.	095E-01	5.4	42F-01	1.397	F 00	1.1766	10	2.046E	03	7.1136	0.2	2.189F-0	9.429	£ 0:	4.328E 02	7.412E 02	2.3456 03
9,254F-03		221E-01		10-36-01	1.398		1.1906		2.046E		7.012E				E 02		7.309E 02	2.367E 03
1.0356-63		319E-01		56E-01	1.398		1.048E		2.046		6.9916						7. 288E 02	2.348E 03
2.020f-03		2926-01	6.5	71E-01	1.394		1.0626		2.046E	03	6.987E			9.913	6 01		7. 286E 02	2.3706 03
-7.43 W-04		314E-01		41E-01	1.396		1.0516		2.0468		6.96 SE						7. 260E 02	2.367E 03
-3.401F-03		247F-01		60F-01	1.394	F 00	1.0548	01	2.046E	03	6.980E	02	2.0186-0	4.878	F 02		7.277E 02	2.348E 03
-1.1406-02		145E-01		66E-01	1.391	F 00	1.1326	10	2.0468		7.075E			4.537	E 0		7. 369E 02	2.3426 03
-1.92 97 -02	2.	SO-JALO	9.5	16E-01	1.391	00 3	1.2076	01	2.04 TE	03	7.259E	02	2.3141-02	9.127	F 01		7.560E 02	2.362E 03
-5.454E-05		404E-05		113E-01	1.394		1.4556		2.049F		7.5336			0.660	E 01		7.844F 02	2.3634 03
-1. 14 (F-02		725F-02		62E-01	1.393		1.7756		2.050€		7.970€						8.304E 02	2.3726 03
-4.28 (F-02		255E-05		75E-01	1.389		2.2346		2.050E		8.692E						9.083E 02	2.400E 03
-5.0206-02		478E-01		28E-01	1.351		2.6275		2.0506		0,373E						9. 811E 02	2.417E 03
-5.955E-02		245F-03		65E-01	1.340		2. 1136		2.047E		9.7626						1.024E 03	2.4366 03
-6.5775-02		94 SE-04		1 SE-01	1.376		2.4766		2.048E		9. # 945	02					1.0100 01	2,4346 03
-7.33 PE-02		40-3118		04F-01	1.119		2.6 566		2.046E		9.814E						1.030€ 03	2.4170 03
-0.6646-02		202F-04		90F-01	1.340		2.8976		2.0468		9.6675						1.0136 03	2.4296 03
-1-1445-64	1.	000F-05	2.4	456-01	1 . 3 44	£ 00	2-8976	01	2.0465	03	8. 90UF	0.2	4-3105-01	4.594	E 01	2.2256 02	9. 2535 62	2.1514 03

TEST NUMBER - III

X1FT1 2.0795E-02	R51FT1		C1 4HJ{4M/H				CPJ(8TU/# R) 2.3980E-C1		10J(4M/FT 31		
F10 100 E4-100 S										Property of the Party of the Pa	
1.2703E 02	4.6245E	T50(R1	02 1.6286E	02 6.80	15E 02 2	1855E 03	2.4132E-01		5.7791E-02		
RIFTI	6 6	10 0/11539	GAN	84	PS(PSF)	TSIRI	RHD(#4/FT 3	V THE VICES V	MIATRIXAT	YTER	PYIPSFI
		2.4138-01						3.842E 02	1.0216 02	6. 7736 02	2.188E 03
8.711E-02 1.	220E-02	2.413E-01	1.39TE 00 2	.897E C1	2.056€ 03	6.66PE	02 5.TBOE-02	3.4016 02	1.6246 02	6. T88E 02	2.188E 03
		2.413E-01	1.397E 00 2	.897E 01	2.058E 0	6.675E	02 5.781E-02		1.625E 02	6.7925 02	2.188E 03
		2.4136-01	1.397E 00 2	897E 01	2.061E C	6.6136	02 5.1926-02		1.624E 02	6.787E 02	2.188E 03
3.397E-02 3. 2.717E-02 1.	146E-02 079E-01	2.413F-01	1.347E 00 2	897E 01	2.065F 0	6.64GE	02 5.923E-02 02 5.909E-02		1.419E 02	6.760E 02	2.188E 03 2.186E 03
1.870E-02 1.	0028 00	2.3985-01	1.400E 00 Z	897E 01	2.038E 0				1.2186 02	5. 346E 02	3.384E 03
	921E-01	2.3986-01	1.400E 00 Z	.897E 01	2.036E 0	4.635E		9.334E 02	1.291E 02	5.36CE 02	3.3856 03
	856E-01	2.3985-01	1.400E 00 2	.8975 01	2.036E 0	4.6438	02 9-2236-02		1.2436 02	5.370E 02	3.3856 03
			1.4006 00 2	.897E 01	2.047E 0	5.274E	02 8.204E-02 02 7.312E-02		1.291E 02 1.391E 02	5.4025 02	3.3845 03
-2.312E-02 7.		2.401E-01 2.412E-01	1.400E 00 2 1.397E 00 2	.897E 01	2.060E 0	6.5968	02 5.855E-02	7.725E 02	1.005E 02	5.778E 02	2.831E 03 2.186E 03
		2.4135-01	1.3578 00 2	.897E 01	2.061E 0			3.7085 02	1.6246 02	6, T96E 02	2.1886 03
-6.487E-02 1.	.000E-05	2.4138-01	1.3975 00 2	.897E 01	2.059E 0	6.6998	02 5.764E-02	3.7548 02	1.6316 02	6. 9165 02	2.1895 03
		2.4135-01	1.3978 00 2	.897E 01	2.055E 0	6.6716			1.626E 02	6.7938 02	2.1898 03
	4475-02	2.412E-01	1.197: 00 2	.897E 01	2.055E 0				1.616E 02 1.617E 02	6. T55E 02	2.1886 03
-1.252E-01 3.	389E-02 498E-02	2.4125-01	1.397E 00 2	897E 01	2.055E 0		02 5.806E-02 02 5.807E-02		1.6166 02	6. 756E 02	2.189E 03
X(FT)	#S(FT)		C) MWJ[#M/MO				CPJ(BTU/# R)		GJE#M/FT 31		
			01 2.8970E						8.2294E-02		
								C440 00	00144157 11		
HJ (8TU/#)	4.6189E 0	2 6.7555	02 1.645TE	02 6.816	SE 05 5'	1846E 03	2.4142E-01	GAMO RH	5.6993E-02	3.8042E 02	
						15191				TT(R)	PT(PSF)
RIFTI					PS(PSF) 2.052E 03		RHO(#M/FT 3	3.861E 02		6. 358E 02	2.188E 03
		4145-01 1 4145-01 1		8976 01	2.0538 03	6.7396	02 5.7136-02	3.8485 02	1.6426 02	6. 361E 02	2.1886 03
5.009F-0Z 1	441E-02 2	4145-01 1	.347E 00 2.	897E 01	2.054E 03	6.732E	02 5.720E-02	3.850E 02	1.6405 02	6.854E CZ	2.1886 03
	5326-02 2	414F-01 1	.397F 00 2.	897E 01	2.054E 03	6.7158	02 5.7356-02	3.8496 02	1.6365 02	6.838E 02	2.189E 03
3.285E-02 1.3	5355-02 2	4135-01 1	.307E 00 2.	897E 01	2,0536 03	6.699E	02 5.745E-02	3.8566 02	1.6335 02	6.8226 02	2.188E 03
	113E-01 2	.401E-01 1	.400E 00 2.		2.043E 03 2.029E 03			7.106E 02 9.361E 02	1.3956 02	5.792E 02 5.360E 02	2.658E 03 3.385E 03
	933E-OL 2				2.027E 03			9.394E 02	1.2865 02	5.3815 02	3.387E 03
	156E-01 2	1 10-3896	.400F 00 2.	897E 01	2.0275 03	4.666E	02 8-1476-02	9.410E 02	1.2916 02	5.403E 02	3.386E 03
-1.353E-02 9.	5535-01 2	. 1045-01 1	.400E 00 2.	897E 01	2.029E 03	4.666E	02 8.150E-02	9.407E 02	1.2918 02	5.402E 02	3.386E 03
-2.575E-02 2.1	266 F-01 2	.410E-01 1	.3 98E 00 2.	897E 01	2.0518 03	6.422E	0Z 5.989E-0Z	4.1046 02	1.5705 02	6.5626 02	2.212E 03
	1386-02 2 518F-03 2	.4148-01 1 .4145-01 1	.397E 00 2.	897E 01	2.054E 03 2.053E 03		02 5.727E-02 02 5.711E-02	3.815E 02 3.817E 02	1.638E 02 1.642E 02	6.844E 02 6.862E 02	2.186E 03 2.185E 03
	366E-03 2	.414F-01 1	.397E 00 2.	897E 01	2.0538 03	6.7496	02 5.7036-02		1.6445 02	6.870E 02	2.185E 03
	7205-04 2	. 414E-01 I	.397E 00 2.	697E 01	2.0526 03	6.754E	02 5.69TE-02		1.645E 02	6.875E 02	2-145E 03
		· 4145-01 1	.397E 00 2.	497E 01	2.052E 03	6.7526		3.842E 02	1.6456 02	6.974E 02	2.185E 03
		.414F-01 1	.397E 00 2.	897E 01	2.0528 03	6.743E	02 5.TOSE-02	3.849E 02	1.6435 02	6. 966E 02	2.186E 03
	all to the State of the State	de la contrata del contrata de la contrata del contrata de la contrata del la contrata de la contrata del la contrata de la co	waste to allow the statement	897E 01	2.0526 03			3.869E 02	1.6346 02	6.846E 02	2-168E 03
X(FT)	851FTE		C1 MHJ (44/N) 01 2.8970E			J(PSF) 3921E 03	CPJ(8TU/# R1 2.3980E-01		0J(#M/FT 3)		
						ALDEE!		CAMO Bu	22144157 31		
1.27896 02	4.6168E	2 6.77286	02 1.6500E	02 6.294	16 02 2.	1825E 03	Z.4144E-01	1. 39656 99	5.67626-02	3.8300E 02	
RIFTL		1870/# 41	GAN	Mu	PSIPSEL	TSER	RHO(#M/FT 3		H(STU/#)	TYON	PYTESET
		2.4145-01		897E OL	2.0498 03	6.750E	02 5.6928-02		1.645E 02		
6.2446-02 1.	179E-02	. 414E-01 1			2.050€ 03		02 5:6936-02	3.8415 32	1.646E 02	6.876E 02	2.1856 03
4.755E-02 1.	6932-02	2.4145-01 1	.3 976 00 2.	897F 01	2.050E 03	6.745F	02 5.699E-02	3.858F 02	1.644E 02	6. 568E 02	2.1058 03
3.530E-02 L.	355E-01 1	2.4115-01 1	.397E 00 2	897E 01	2.047E 03	6.5536	02 5.8576-02	4.0005 02	1.6006 02	6.686E 02	2.1966 03
2.922E-02 5.	1916-01	2.4045-01	399E 00 Z	897E 01	2.041E 03		02 5.555E-02 02 7.192E-02	7.6905 02	1.4556 02	5.789E 02	2.375E 03 2.773E 03
		2.4016-01 1 2.3996-01 1		0075 01	2.032E 03				1.3066 02	5.465E 02	3.302E 03
1.2226-02 9.	611E-01	2.3986-01 1	-4 00E 00 2	BOTE OL	2.022E 03	4.679E	02 8.104E-02	9.3795 02	1.2936 02	5.411E 02	3.363E 03
9.0955-03 9.	695E-01 .	39#E-0L 1	.400E 00 2	897E OL	2.022E 03	4.660E			1.290€ 02	5. 398E 02	3.384E 03
4.930E-04 9.	626E-01 .	1 10-38PE.S	.4 00E 00 2		2.024E 03	4.659E	02 8.129E-02	9.4325 92	1.2936 02	5.409E 02	3.38TE 03
	5485-01	2.3986-01 I	-400E 00 2	99TE 01	2.024E 03	4.670E	02 8.126F-02 02 8.104F-02	9.4375 02	1.293E 02	5.4216 02	3.398E 03
		2.3995-01		8976 01	2.025E 03				1.3216 02	5.525E 02	
	840E-01 :	2.402F-01 1	.399E 00 2	897E 01	2.0366 03		02 7.093E-02	7.4115 02	1.396E 02	5. 940E 02	2.708E 03
-3.051E-02 3.	2725-01	2.40FF-01 1	.398E 00 2	8976 01	2.0475 03		02 6.188E-02	4.7625 52	1.529E 02	6.390E C2	2.273E 03
-3.510E-02 4.	255E-02	2.41301	.197E 00 2	897E 01	2.0496 03	6.705F	02 5.7316-02		1.634E 02	6.929E 02	2.1956 03
	511F-02	2.4145-01	.397E 00 2	897E 01	2.050E 03		02 5.728E-02 02 5.692E-02	3.867E 32	1.6468 02	6.871E 02 6.875E 02	2.229E 03
-5.1126-02 1. -5.300f-02 2.	215E-02 870E-03		.396F 00 2	. 69 7E 01	2.0498 03				1.6495 02	6.890E 02	2.1856 03
-7.9392-02 4.	059E-03	2. 414E-01 1	.396E 00 2	897E 01	2.049E 03	6.7625	02 5.680E-02	3.9005 02	1.6496 02	6.8885 02	2.186E 03
-0.1736-02 1.	172E-02	2.4147-01 1	.397E 00 2	697E 01	2.0446 03	6.7495	02 5.6898-02	3.9195 02	1.6458 02	6. 876E CZ	2.107E 03
-9.599E-02 1.	833E-02	2.4145-01	.397E 00 2	897E 01	2.047E 03	6.740E 6.721E	02 5.695f-02 02 5.711E-02		1.643E 02 1.639E 02	6.866E 02 6.847E 02	
-1.147E-01 3. -1.292E-01 1.	042E-02 252E-01	2.414F-01			2.04TE 03	0.590F	02 5.8258-02	3.6775 02	1.6048 02		

	1 9-1494/MOLE1 TTJER1 01 2.9970E 01 5.3518E 02	PTJ(PSF) CPJ(3TU/# R1 GAMJ 3.3933E 03 2.3980E-01 1.4003E	
HJ(8TU/#) TSJ(R) TSQ(R) 1.2790E 02 4.0150E 02 6.7851E 0	HO18TU/01 FTO(R)	PTO(PSF1 CP^(9TU/# #1 SA40 2.19248 03 2.41408-01 1.39048	RH00(84/F7 3) U0(FT/SEC) 00 5.6640E-02 3.8430E 02
R(FT) C CP(87U/8 4) 7.957E-02 1.580E-02 2.514E-01 1.	397E 00 2.897E 01 2.049E	03 6,7576 02 5.6856-02 3.898	E 02 1.647E 02 6.983E 02 2.186E 03
6.576E-02 1.219E-02 2.414E-01 1. 5.921E-02 1.202E-02 2.414E-01 1. 4.759E-02 1.900E-02 2.414E-01 1.	397E 00 2.897E 01 2.050E 397E 00 2.897E 01 2.050E	03 6.7628 02 5.6538-02 3.885	E 02 1.649E 02 6.987E 02 2.186E 03
4,1965-02 3,8745-02 2,4145-31 1.	197F 00 2, 897E 01 2,048E	03 6.7218 02 5.7156-02 3.909	E 02 1.639E 02 6.847E 02 2.187E 03
2.9356-02 5.3636-01 2.4045-01 1.	399E 00 2.897E 01 2.038E	03 5.780E 02 6.611E-02 5.950	E 02 1.453E 02 6.074E 02 2.425E 03
2.175E-02 7.323E-01 2.401E-01 1. 1.439E-02 9.070E-01 2.399E-01 1. 4.303E-03 7.691E-01 2.396E-01 1.	400F 00 2.897E 01 2.029E	03 5.242E 02 7.254E-02 7.964 03 4.794E 02 7.907E-02 9.199	E 02 1.314E 02 5.497E 02 3.263E 03
-1.002E-03 9.639E-01 2.39FE-01 1.	400E 00 2.897E 01 2.022E	03 4.666 02 4.1266-02 7.439	E 02 1.293E 02 5.408E 02 3.388E 03
-7.6455-03 9.5665-01 2.3985-01 1. -1.3255-02 7.5835-01 2.4015-01 1.	400E 00 2.847E 01 2.029E	03 5.143E 02 7.393F-02 4.390	E 02 1.369E 02 5.729E 02 2.958E 03
-2.523E-02 5.7C0E-01 2.403E-01 L.	399E 00 2.897E 01 2.035E 397E 00 2.897E 01 2.045E	03 5.699E 02 6.698E-02 5.23E 03 6.517E 02 5.884E-02 5.114	E 02 1.593E 02 6.657E C2 2.204E 03
-3.344E-02 1.615E-01 2.411E-01 1. -4.106E-02 2.273E-02 2.414E-01 1. -5.038E-02 7.069E-03 2.414E-01 1.	3976 00 2.8976 01 2.0496 3966 00 2.8976 01 2.0496	03 6.745F 02 5.695F-02 3.469 03 6.772E 02 5.674E-02 3.874	# 02 1.651E 02 6.896E 02 2.184E 03
-6.303E-02 5.705E-04 2.41*E-01 1.	396F 00 2.897E 01 2.048E	03 8.781E 02 5.554E-02 3.495	f 02 1.653f 02 6.906E 02 2.185E 03
-7.949E-02 5.417E-03 2.415E-01 1. -9.397E-02 2.006E-02 2.414E-01 1. -1.134E-01 4.400E-02 2.414E-01 1.	397E 00 2.847E 01 2.048E 347E 00 2.897E 01 2.048E	03 6.750E 02 5.599E-GZ 3.908 03 6.715E 02 5.718E-02 3.875	E 02 1.845E 02 6.876E 02 2.186E 03
4(F7) 45(F7) WJ(##/SEC 2.5804E-01 6.7933E-02 1.0159E-0	HasteM/MOLES TTSIR)	PTJERSET CPJIBTU/# R3 GAMJ	RHOJEAR/FY 33 WJFY/SECT
HJ(87U/#1 TSJ(R) 750(B)	HO(8TU/4) T70(4)	PTO(PSF1 CPO(87U/8 R1 SAPO	RHODIOM/FT 31 UDIFT/SECT
1.27915 02 4.61576 02 6.79536 0.	54H MH 45(05F	TSIRE RHOLAM/FT 31 UIFT/	SECT HERTUZOT TTERT PTERSET
7.709E-02 9.069E-03 2.415E-01 1. 6.342E-02 1.081E-02 2.415E-01 1.	95E 00 2.897E 01 2.049E	03 6.779E 02 5.667E-02 3.918 03 6.775E 02 5.672E-02 3.942	
5.205E-C2 1.439E-02 2.444E-01 1.	396E 00 2.897E 01 2.049E	03 6.771E 02 5.676E-02 3.916	E 02 1.651E 02 6.897E 02 2.188E 03
		03 6.355E 02 5.032E-02 4.500	E 02 1.561E 02 6.523E 02 2.240E 03
1.964E-02 7.325E-01 2.401F-01 1.4	00E 00 2.897E 01 2.027E	C3 5.231E OZ 7.264E-OZ 9.059	E 02 1.340E 02 5.773E 02 2.861E 03
1.2286-02 5.8536-01 2.3998-01 L. 5.8768-03 9.5098-01 2.3988-01 L.	OOF 30 2.897E 01 2.021E	03 4.885E 02 E.088E-02 9.391	E 02 1.295E 02 5.420E 02 3.363E 03
2.718E-03 9.585E-01 2.398E-01 1.4	00F 00 2.897E 01 2.022E	03 4.675E 02 8.109E-02 9.441	E 02 1.295E 02 5.417E 02 3.385E 03
-3.3748-23 9.5888-01 2.3988-01 1.4 -6.4555-23 9.5548-01 2.3988-01 1.4	000 00 2.897E 01 2.021E	03 4.691E 02 8.098E-02 9.439	E 02 1.296E 02 5.422E 02 3.341E 03
-2.066E-12 7.120E-01 2.401E-01 1.4	00E 00 2.897E 01 2.022E	03 4.283F 02 7.184E-02 7.985	E 02 1.389E 02 5.805E 02 2.608E 03
-2.785E-12 5.243E-01 2.404E-01 1.1 -3,347E-12 2.663E-01 2.409E-01 1.1	198E 00 2.897E 01 2.045E	03 6.335F 02 8.053F-02 4.503	F 02 1.556E 02 6.503E 02 2.242E 03
-4.0E0E-02 3.720E-02 2.414E-01 1. -4.635E-02 1.604E-02 2.414E-01 1.	396E 00 2.897E 01 2.049E	03 6.7325 02 5.706E-02 3.956 03 6.765 02 5.678E-02 3.957	E 02 1.650E 02 6.895E 02 2.190E 03
-5.318E-52 1.326E-02 2.415E-01 1.1	1405 00 5.44 LE 01 5.04 mg	03 6.771E 02 5.674E-02 3.934 03 6.783E 02 5.662E-02 3.933	E 02 1.651E 02 6.899E 02 2.155E 03 E 02 1.654E 02 6.911E 02 2.187E 03
-7.560E-C2 1.109E-02 2.415E-01 1.	396E 00 2.897E 01 2.047E 396E 00 2.897E 01 2.047E	03 6.774E 02 5.666E-02 3.940	E 02 1.652E 02 6.903E 02 2.187E 03
-1.008E-31 2.070E-92 2.414E-01 1.	397E 00 2.897E 01 2.047E 397E 00 2.897E 01 2.047E	03 6.7628 02 5.6768-02 3.899	
X(F71 R5(FT) WJ(BH/SEC	1 HUJERNAULES TTUES	PTJ(PSF) CPJ(8TU/8 8) GAMJ 3.3955E 03 2.3981E-01 1.4003	RHOJIAM/FT 31 UJIFT/SEC1
HJ18TU/81 TS 2(8) TSO(8) 1. 2791E 02 4.0143E 02 0.7979E (HOIBTU/41 TTOIB) 02 1.6565E 02 6.9220E 02	PTO(PSE) CPO(87U/8 A) GAMO 2.1839E 03 2.4148E-01 1.3964	RH00(#M/FT 31 U0(F7/SEC) E 00 5.6515E-02 3.8752E 02
R(FT) C CP(BTU/# 4) 9,405E-02 8,448E-03 2,415E-01 1;	GAM Mu PSEPSP 396E 00 2.897E 01 2.047E	03 6.780E 02 5.66LE-02 3.94	1E 02 1.654F 02 6.909E 02 2.187E 03
7.859F-02 1.000E-05 2.415E-01 1. 6.472E-02 1.000E-05 2.415E-01 1.	396E 00 2.E97E 01 2.048E	03 6.80CE 02 5.649E-02 3.92 03 6.801E 02 5.650E-02 3.91	56 32 1.6556 02 6.9276 02 2.1876 03 06 02 1.6596 02 6.9276 02 2.1876 03
5.53 1E-02 5.536E-04 2.415E-01 1. 4.59 3E-02 9.901E-03 2.415E-01 1.	396E 00 2.897E 01 2.049E	03 6.7946 02 5.6556-02 3.91	SE 02 1.657E 02 6.921E 02 2.197E 0:
4.323E-02 9.569E-02 2.413E-01 1	3976 00 2.8976 01 2.0476	03 6.5916 02 5.8236-02 4.68	1E 02 1.621E 02 6.772E G2 2.252E 0
2.201E-02 6.748E-01 2.402E-01 1.	399E 00 2.897E 01 2.029E	03 5.385E 02 7.066E-02 7.55	9E 02 1.402E 02 5.964E 02 2.735E 0
1.672E-02 7.776E-01 2.400E-01 1. 1.273E-02 8.549E-01 2.400E-01 1.	400F 00 2.897E 01 2.022E	03 4,900E 02 7,737E-02 9,04	
2.406E-03 9.444E-01 2.399E-C1 1.	400E 00 2.897E 01 2.021E	03 4.6996 02 8.0656-02 9.43	SE 02 1.300E 02 5.440E 02 3.373E 0
			4E 02 1.299E 02 5.437E 02 3.377E 0 2E 02 1.299E 02 5.436E 02 3.381E 0
-6.489E-03 9.371E-01 2.399E-01 1. -1.294E-02 9.573E-01 2.400E-01 1.	400E 00 2.877E 01 2.020E	03 4.9756 02 7.7726-02 9.17	7E 02 1.333E 02 5.451E 02 3.359E 0
-1.955E-02 7.343E-01 2.401E-01 1, -2.454E-02 6.395E-01 2.402E-01 1.	399E 00 2.897E 01 2.024E	03 5.497E 02 6.929E-02 7.12	26 92 1.2776 02 3.5361 02 3.5361 07 07 07 07 07 07 07 07 07 07 07 07 07
-3.717E-02 1.391E-01 2.40EE-01 1	3976 00 2.8976 01 2.0476	03 0.5638 02 5.8488-02 4.13	9E 02 1.604E 02 6.704E 02 2.206E 0
-4.409E-02 1.121E-02 2.41EE-01 1.	.395E 30 2.897E 01 2.049E	03 6.779E 02 5.667E-02 3.90	3E 02 1.653E 02 6.904E 02 2.186E 03
-6.050E-02 1.000E-05 2.415E-01 1	396E 00 2.497E 01 2.048E	03 6.9086 02 5.6416-02 3.92	4E 02 1.660F 02 6.935E 02 2.186E 0
-7.902E-02 1.000E-05 2.415E-01 1	396E 00 2.897E 01 2.047E	03 6.7996 02 5.6466-02 3.94	8E 02 1.659E 02 6.928E 02 2.187E 0
-9-373E-02 1-000E-05 2-415E-01 1	3946 00 2.8976 01 2.047	03 6.7976 02 5.6486-02 3.45	86 02 1.6596 02 6.9256 02 2.1876 03 96 02 1.6596 02 6.9196 02 2.1886 03 06 02 1.6596 02 6.9266 02 2.1886 03 96 02 1.6326 02 6.9266 02 2.1926 03
-1.155E-01 0.505E-02 2.413E-01 1.	3972 00 2.9976 01 2.0471	U) 0.0482 UZ 7.7322-UZ 3.84	02 1.032E 02 0.020E 02 2.192E 03

XIFIL RS[F71 WJ[0M/SECT NWJ[0M/MOLE) TTJ	of Prilipses Chillians, Band SHOTEN, M. DILLEA, 2562.
2.0556E-01 7.2556E-02 1.0165E-01 2.8970E 01 5.352 MJ(87U/8) 75JIR) 75O(4) MO(87U/81 170)	\$ 02 3.39676 03 2.19516-01 1.40036 00 8.21146-02 9.42036 02 41 PTG1856) CPO(810/6 R1 GAMO RHOD16M/FT 3) UD(87/5601
1.27928 02 4.51378 32 6.52578 02 1.66678 32 6.956	6 02 2.18566 03 2.41536-01 1.37616 00 5.52916-02 3.95306 02
8.493E-02 3.305E-02 2.415E-01 1.396E 00 2.897E 01 7.233E-02 1.455E-02 2.415E-01 1.396E 00 2.897E 01 6.5000E-02 1.052E-02 2.415E-01 1.396E 00 2.997E 01 6.5000E-02 1.052E-02 2.415E-01 1.396E 00 2.997E 01	\$(P\$F)
5.150E-02 1.433E-02 2.415E-01 1.396E 00 2.597E 01 4.205E-02 1.433E-02 3.419E-01 1.399E 00 2.597E 01 3.433E-02 3.419E-01 2.408E-01 1.399E 00 2.597E 01	-4416 03 6.7916 02 5.4556-02 3.4918 02 1.6586 02 6.9256 02 2.1916 03 -5475 03 6.6936 02 5.7646-02 4.0686 02 1.6326 02 6.9206 02 2.1996 03 -3426 03 6.1996 02 6.1786-02 5.0236 02 1.5336 02 6.4086 02 2.2956 03
2.037E-02 5.959E-31 2.402E-01 1.199E 30 2.937E 01 1 L.201E-02 3.36+E-31 2.400E-01 1.400E 00 2.597E 01 1	**334E 03
2.249E-03 9.349E-01 2.349E-01 1.400E 00 2.84E 01 - 9.353E-04 9.429E-01 2.349E-01 1.400E 00 2.84E 01 - 3.792E-03 5.401E-01 2.349E-01 1.400E 00 2.84E 01	.2216 03 4.7165 02 8.0146-02 9.4176 02 1.1065 02 5.4565 02 3.3606 03 0.0286 03 4.7036 02 8.0556-02 9.4356 02 1.3016 02 5.4466 02 3.3716 03 0.0206 01 4.7096 02 8.0556-02 9.4306 02 1.3026 02 5.4486 02 3.3716 03
-1.0076-02 3.9246-01 2.1995-01 1.4006 00 2.3976 01 3 -1.7796-02 7.4036-01 2.4016-01 1.4006 00 2.6976 01	**270E 03
-3.67*5-02 1.935E-01 2.41E-01 1.39E 00 2.89E 01 -4.659E-02 2.49E-02 2.41E-01 1.39E 00 2.89E 01 -5.651E-02 5.122E-03 2.41E-01 1.39E 00 2.89E 01 2.89E 01	445
-7.5206-32 4.510E-33 2.415E-01 1.396E 00 2.897E 01 2 -9.535E-02 2.351E-02 2.415F-01 1.396E 00 2.897E 01 2	044E 03 6.29E 02 5.636E-02 4.005E 02 1.643E 02 6.947E 02 2.192E 03 047E 03 6.29E 02 5.637E-02 4.007E 02 1.663E 02 6.947E 02 2.197E 03 047E 03 6.73E 02 5.654E-02 4.019E 02 1.657E 02 6.922E 02 2.192E 03
-1.0F1E-01 +.9635-02 2.414F-01 1.397E 00 2.897E 01 2	.047E 01 6.7466 02 5.6896-02 3.994E 02 1.645E 02 6.875E 02 2.188E 03 .447E 03 6.561E 02 5.850E-02 3.689E 02 1.597E 02 6.473E 02 2.173E 03 .417E 03 6.561E 02 7.850E-02 3.689E 02 1.597E 02 6.473E 02 2.173E 03
3.3236E-01 7.5236E-02 1.0174E-01 2.8970E 01 5.3526 HJ187U/#) 75J[9] 7501#1 HD(8TU/#) TTO	102 3,3002E 03 2,1001E-01 1,4003E 00 9,2102E-02 9,4260E 02
RIFTS C CPLOTU/O 01 GAM No 0	SIPSF1 15141 #H31#4/F7 31 U1F7/5EC1 H13TU/#1 TT(#1 P7(PSF1 .347E 03 6.793E 02 5.649E-02 3.925E 02 1.656E 02 6.921E 02 2.105E 03
7,8116-32 1,0002-05 2,4155-01 1,396E 00 2,697E 01 2 6,369E-02 1,000E-05 2,4155-01 1,396E 00 2,897E 31 2 5,627E-02 1,000E-05 2,4156-01 1,396E 00 2,697E 31 2	0406 03 6.0116 02 5.6356-02 3.9106 02 1.6616 02 4.9366 02 2.1806 03 0.000 03 6.016 02 5.6356-02 3.9276 02 1.6616 02 6.9466 02 2.1806 03 0.000 03 6.6116 02 5.6416-02 3.9366 02 1.6616 02 6.9396 02 2.1806 03
4.464F-02 2.490E-02 2.414E-01 1.397E 00 2.697E 01 2 3.856F-02 1.92LE-01 2.410E-01 1.397E 00 2.697E 01 2	2452 03 6,7957 02 5.6526-02 3,4306 02 1.6576 02 6.9236 02 2.1876 03 3.476 03 5.7257 02 5.7076-02 3,9366 02 1.6416 02 6.3586 02 2.1926 03 0446 03 6.4276 02 5.9636-02 4.8356 02 1.5906 02 6.6056 02 2.2506 03 0406 03 6.055 02 5.3277-02 5.45706 02 1.5056 02 6.2386 02 2.2506 03
2.5236-32 5.8726-01 2.4036-01 1.3996 00 2.8976 01 2 1.8656-02 7.0658-01 2.4016-01 1.4006 00 2.8976 01 2 1.1946-02 8.2336-01 2.4006-01 1.4006 00 2.8976 01 2	.0325 03 5,595 02 6,8107-02 6,4238 02 1,4339 02 5,9936 02 2,5866 03 0266 03 5,7476 02 7,2186-02 8,1026 02 1,4396 02 5,3086 02 2,8526 03 0,226 03 6,4016 02 7,6416-02 8,4756 02 1,4756 02 5,6276 02 3,1436 03
2.633F-03 9.131E-01 2.399F-01 1.6002 00 2.697E 01 2	0216 03 4.746 02 7.5116-02 9.2146 02 1.3256 02 5.5446 02 3.2556 03 0206 03 4.7466 02 7.516-02 9.5036 02 1.3106 02 5.460 02 3.3416 03 0206 03 4.7116 02 9.5056-02 9.4066 02 1.3076 02 5.4476 02 3.306 03 0.0106 03 4.7426 02 7.5556-02 9.4006 02 1.3076 02 5.4776 02 3.3466 03
-6.505E-03 9.024E-01 2.399F-C1 1.400F 00 2.897F 01 2 -1.447E-02 7.754F-01 2.400F-01 1.400F 00 2.897F 01 2 -2.050E-02 5.657E-01 2.402F-01 1.399F 00 2.897F 01 2	0100 01 4.7775 02 7.0206-02 9.1475 02 1.1155 02 5.5046 02 3.3155 03 0225 01 5.066 02 7.4795-02 5.7196 02 1.155 02 5.7326 02 3.0516 03 0.276 01 5.3906 02 7.6725-02 7.6046 02 1.4046 02 5.5716 02 2.7356 03
-1.5506-02 2.4036-01 2.4096-01 1.3986 00 2.8976 01 2 -4.2076-02 5.2456-02 2.4136-01 1.3976 00 2.8976 01 2 -4.1276-02 1.0016-05 2.4156-01 1.3976 00 2.8976 01 2	0371 03 5.4176 02 5.5656-02 5.0186 02 1.4536 02 6.1166 02 2.4306 03 03446 03 5.356 02 6.336-02 4.5726 02 1.5526 02 6.5316 02 2.2466 03 0446 03 6.856 02 5.7466-62 4.0966 02 1.5526 02 6.7216 02 2.2016 03 0446 03 6.8056 02 5.4466-02 3.4246 02 1.5596 02 6.9216 02 2.2018 03
-6.365E-02 1.000E-05 2.415E-01 1.396E 00 2.497E 01 2 -7.396E-02 1.000E-05 2.415E-01 1.396E 00 2.497E 01 2 -8.490E-02 1.000E-05 2.415E-01 1.396E 00 2.897E 01 2	04 FE 03 6.807E 02 5.635E-02 3.456E 02 1.666E 02 6.951E 02 2.103E 03 0.47E 03 6.811E 02 5.635E-02 3.456E 02 1.661E 02 6.950E 02 2.103E 03 0.47E 03 6.807E 02 5.635E-02 3.47EE 02 1.661E 02 6.450E 02 5.2189E 03
-1.143E-01 7.669E-02 2.413E-01 1.397E 00 2.847E 01 2	047E 03 0.778E 02 5.603E-02 3.940E 02 1.653E 02 6.908E 02 2.187E 03 047E 03 0.605E 02 5.759E-02 3.842E 02 1.624E 02 6.787E 02 2.182E 03 1 PTJBFSI CPJBETU/F RE CAMJ RMOJEM/FF 31 UJFF7/SECT 02 3.1980E 03 2.3981E-01 1.4003E 00 8.2094E-02 9.4275E 02
770103 70 1101 770103 110101441 77011	
8.7376-02 2.5516-02 2.4156-01 1.346E 00 2.697E 01 2.	195F) T5(a) RHG18M/FT 3) U1FT/SEC) H18TU/A) TT(R) PT(PSF) 647E 03 6.797E 02 5.647E-02 4.014E 02 1.659E 02 6.930E 02 2.192E 03 649E 03 6.91E 02 5.634F-02 4.005E 02 1.664E 02 6.951E 02 2.192E 03
8.164E-02 1.285E-02 2.415E-01 1.396E 00 2.897E 01 2. 5.515E-02 1.557E-02 2.415E-01 1.396E 00 2.897E 01 2. 4.947E-02 4.155E-02 2.415E-01 1.396E 00 2.897E 01 2.	049E 03 6.819F 02 5.634E-02 3.994E 02 1.664E 02 6.991E 02 2.192E 03 049E 03 6.815E 02 5.638E-02 3.986E 02 1.663E 02 6.946E 02 2.191E 03
4.1918-02 1.4348-31 2.4128-01 1.3978 00 2.8978 01 2. 3.6198-02 3.2728-01 2.4088-01 1.3988 00 2.6978 01 2. 3.0138-02 4.948-01 2.4088-01 1.3988 00 2.6978 01 2. 2.5948-02 3.6038-01 2.4038-01 1.398 00 2.6978 01 2.	042E 03 6.22E 02 6.147E-02 5.09E 02 1.591E 02 6.491E 02 2.301E 03 037E 03 5.850E 02 6.517E-02 6.136E 02 1.476E 02 6.172E 02 2.444E 03 032E 03 5.644E 02 6.747E-02 6.801E 02 1.498E 02 6.033E 02 2.560E 03
1.911E-02 6.917E-01 2.402F-01 1.399E 00 2.497E 01 2. 1.207E-02 9.093E-01 2.400F-01 1.400E 00 2.837E 01 2.	0266 03 5.0255 02 7.1356-02 7.4716 02 1.3746 02 5.4536 02 2.4226 03 0228 03 5.0126 02 7.5546-02 8.835 02 1.3516 02 5.655 02 3.096 03 0216 03 4.9046 02 7.7206-02 9.1256 02 1.3396 02 5.6006 02 3.206 03
2.0398-03 3.9708-01 2.3998-01 1.4008 00 2.8978 01 2. 5.3648-04 9.0548-01 2.3998-01 1.4008 00 2.8978 01 2. 3.5598-03 9.0078-01 2.3998-01 1.4008 00 2.8978 01 2.	0206 03 4.7956 02 7.8966-02 9.387F 02 1.3196 02 5.5206 02 3.3036 03 019F 03 4.7756 02 7.928F-02 9.387F 02 1.316F 02 5.5066 02 1.3226 03 019F 03 4.78F 02 7.909F-02 9.387F 02 1.316F 02 5.5086 02 1.3226 03 019F 03 4.78F 02 9.387F 02 1.3146 02 5.514F 02 3.312E 03
-e.5576-03 9.7576-01 2.7976-31 1.4007 00 2.6776 01 2. -9.7294-03 3.3706-01 2.4005-01 1.4007 00 2.6776 01 2. -1.7176-02 7.1056-01 2.4016-01 1.4007 00 2.6776 01 2.	010E 03 4.945 02 7.817F-02 9.242E 07 1.378F 02 5.554E 02 3.200E 03 020E 03 4.0315 02 7.57E-02 9.07F 02 1.343E 02 5.517E 02 3.101E 03 02=5.03 5.277E 02 7.192E-02 9.09F 02 1.392E 02 5.402E 02 2.455E 03 027E 03 5.415E 02 7.015E-02 7.529E 02 1.400E 02 5.889E 02 2.715E 03
-2.9118-02 5.0938-01 2.405F-01 1.3998 00 2.8978 01 2. -3.1128-02 4.3708-01 2.406F-01 1.3998 00 2.8978 01 2.	0356 03 5.8556 02 6.3236-02 5.9566 02 1.4706 02 6.1486 02 2.4196 03 0406 03 6.0226 02 6.3526-02 5.4216 02 1.4986 02 6.2656 02 2.3446 03 0456 03 6.4026 02 5.9886-02 4.4326 02 1.4916 02 6.5656 02 2.2336 03
-4.7952E-02 1.373E-01 2.412E-01 1.37FE 00 2.497E 01 2. -4.7955-02 3.571E-02 2.415E-01 1.379E 00 2.497E 01 2. -5.602E-02 1.211E-02 2.415E-01 1.379E 00 2.497E 01 2.	045E 03 6.90f 02 5-90EF02 9.95E 02 1-05FE 02 6-196E 02 2-186E 03 048E 03 6-284 02 5-90EF02 3-93E 02 1-05FE 02 6-93E 02 2-186E 03 048E 03 6-224 02 5-92FF02 3-93E 02 1-054E 02 6-93E 02 2-186E 03
-7.5596-02 1.2226-02 2.4156-01 1.1966 00 2.8976 01 2. -8.9646-02 1.7136-02 2.4156-01 1.1966 00 2.8976 01 2. -9.2046-02 2.0146-02 2.4156-01 1.1966 00 2.8976 01 2.	0.7E 03 6.82E 02 5.62E-02 3.904E 02 1.664E 02 6.95E 02 2.18FE 03 6.813E 02 5.63E-02 3.970E 02 1.662E 02 6.94E 02 2.19E 03 0.7E 03 6.804 02 5.63E-02 3.905E 02 1.66E 02 6.94E 02 2.19E 03
	047E 03 6.720F 02 5.710E-02 3.849E 02 1.639E 02 6.843E 02 2.181E 03

X1F11 651F	TL WALKEYS	SECI MAJIBA	MOLET TT	JIAI PTJ	(PSF) CF.	/(117U/# PL	GAMJ AHO		UJ(FY/SECL	
4.0028E-01 9.202 HJ48TUZ41 TSJ48 1.279ZE 02 4.612										
RLF7) G	CFESTU/S RS	GAN	Mai	PSLESEI	TSI 61	HOTEM/PT 31	UIFT/SECT	HISTU/#1	TTINE	PTEPSFI
8.900E-02 4.932E-0 7.553E-02 1.707E-0	2 2.415E-01	1.396E 00	2.897E 01	2.046E 03	6.773E 02	5.628E-02	4.017E 02	1.605E 02	6.935E 02	2.1896 03
4.994E-02 1.600E-0	2 2.4156-01	1,396E 00	2.897E 01	2.048E 03	6.024E 02		4.016E 02	1.665E 02	6.957E 02	2.1936 03
5.5376-02 1.4596-0 5.2426-02 3.5756-0	2 2.4156-01	1.396E 00	2.49 7E 01	2.048E 03	6.791E 02	5.654E-02	4.0285 02	1.657E 02	6.925E 02	2.194E 03
4.730E-02 7.344E-0 3.992E-02 1.560E-0		1.397E 00	2.897E 01	2.0476 03	6.724E 02	5.708E-02 5.890E-02	4.451E 02	1.643E 02	6.864E 02 6.63LE 02	2.201E 03
3.6496-02 3.1606-0	1 2.409E-01	1.398E 00	2.6976 01	2.041E 03 2.037E 03	6.263E 02 5.950E 02	6.1126-02	4.7376 02	1.548E 02 1.493E 02	6.469E 02 6.244E 02	
3.069E-02 4.537E-0 2.537E-02 5.643E-0	1 2.4042-01	1.399E 00	2.397E 01	2.0326 03	5.671E 02	8.720E-02	8.879E 02	1.450E 02	6.064E 02	2.5718 33
1.185E-02 7.891E-0	1 2.4016-01		2.997E 01 2.897E 01	2.027E 03	5. 100E 02	7.075E-02 7.436E-02	8.70LE 02	1.406E 02	5. 730E 02	2.787E 03
2.729E-03 4.414E-0	1 2.400E-01	1.400E 00	2.897E 01	2.020E 03	4.925E 02	7,6926-02	9.095E 02	1.3416 02	5.612E 02	3.1908 03
4.265E-05 4.677E-0	1 2.3998-01	1.4005 00	2.497E 01	2.020E 03	4.858E 02	7.796E-02	9.243E 02	1.3316 02	5.569E 02	3.257E 03
-2.995E-03 8.641E-0 -5.905E-03 8.450E-0	1 2.4005-01	1.400E 00	2.897E 01	2.0196 03	4.861F 02	7.789E-02 7.728E-02	9.141E 02	1.3396 02	5. 601E 02	3.2256 03
-L.245E-02 7.609E-0	L 2.401P-01	1.400E 00 1.399E 00	2.897E 01 2.897E 01	2.022E 03 2.026E 03	5.120€ 02 5.307E 02	7.392E-02	7. 64 35 02	1.3735 02	5. 743E 02 5. 878E 02	
-1.933E-02 5.47E0E-0 -2.540E-02 5.651E-0	1 2.4046-01	1.399E 00	2.897E 01	2.0338 03	5. 705E 02	6.693E-02	8. 567E 02	1.4505 02	8. 043E 02	2.517E 03
-3,272E-02 4.003E-0 -4.078E-02 1.580E-0	1 2.4126-01	1.397E 00	2.697E 01	2.045E 03	6.5136 02	5.847E-02	4.890E 02	1.514E 02	6. 1106 05	2.2110 03
-4.965E-02 3.066E-0	2 2.415E-01	1.3966 00	2.897E 01	2.0475 03	6.7905 02	5.647E-02	4-0396 02	1.6595 02	6.710E 02 6.933E 02	2.194E 03
-6.707E-02 1.05LE-0	2 2. 4156-01	1.396E 00	2.897E 01	2.047E 03	6.834E 02	5.6166-02	3.990E 02	1.6676 02	6.9666 02	2.1896 03
-7.655E-02 1.078E-0 -8.566E-02 1.909E-0		1.396E 00	2.897E 01	2.046E 03	6.835E 02	5.614E-02 5.622E-02	3.972E 02 3.948E 02	1.864E 02	6.955E 02	2.186E 03
-1.007E-01 5.473E-0	2 2-41AF-01	1.3 SAF 00	2.877E OL 2.897E OL		6.767E 02		3.948E 02 3.912E 02 3.663E 02	1.650E 02	8.894E 02	2.1846 03
-1.173F-01 1.509E-0	71 HJ(84/5	1.397E 00	MOLES TT	2.046E 03		5.790E-02	GAMJ BHO	JL#4/FT 31	UJIF7/SECL	
4.4136E-01 8.613	ME-02 1.0177E	-01 2.8970	DE OL 5.39	220 02 3.3	992E 03 2.	3981E-01 1.	. 4003E 00 4	- S114E-05	4.4203E 02	
1.2791E 02 4.612		HO1870			1P5FL CP0	0187U/# 61 4158E-01 1.			4.0224E 02	
#(FT) C #+424E-02 5,453E-0	CP(0TU/8 8) 2 2,4146-01	GAM	7 8075 01	PS(PSF)	TS(R) (5 0745-02	ULFT/SECT	H(BTU/#)	17[R] 6.897E 02	2 1055 03
7.435E-02 1.752E-0	2 2.415E-01	1.396€ 00	2.877E 01	2.047E 03	6.853E 05	5.674E-02 5.626E-02	4.029E 02	1.565E 02	6.957E 02	2.1936 03
5.544E-02 2.919E-0	2 2,415E-01 2 2.415E-01	1.396E 00	2.877E 01	2.048E 03	6.026E 02	5.626E-02	4.036E 02	1.651E 02	6.961E 02 6.938E 02	2.194E 03
4.715E-02 1.075E-0 3.940E-02 2.553E-0	1 2.413E-01	1.3975 00	2.877E 01	2,046E 03	6.664E 02	5.757E-02 6.013E-02	4.221E 02	1.639€ 02	6. 411E 02	2.210E 03
3.150E-02 4.411E-0	1 2.406E-01	1.398€ 00	2.897E 01	2.037E 03	5.973E 02	5.394 E-02	5.948E 02	1.499E 02	6.267E 02	2.410E 03
2.345E-02 5.804E-0 1.748E-02 6.717E-0	1 2.403E-01 1 2.402E-01	1.399E 00	2.897E 01	2.030E 03	5.619E 02	6.776E-02 7.075E-02	7.112E 02 7.910E 02	1.444E 02	6.039E 02	2.614E 03
1.007E-02 7.633E-0	1 2.4016-01	1.400E 00	2.897E 01	2.022E 03	5.107E 02	7.075E-02 7.425E-02	7.910E 02 5.723E 02	1.372E 02	5.740E 02	3.044E 03
2.074E-03 3.090E-0	L 2.400E-01	1.400E 00		2.020E 03		7.635E-02	9.042E 32		5.665E 02	
-1.105F-03 9.287E-0 -4.019E-03 8.197E-0	1 2.4005-01	1.400E 00	2.897E 01				9.045E 02	1.346E 02	5.633E 02 5.648E 02	3.176E 03 3.166E 03
-7.016E-03 1.987E-0	1 2,4008-01	1.400E 00	2. 5975 01	2.020E 03	5.024E 02	7.5396-02	5. 896E 02	1.354E 02	5.602E 02	3, 108E 03
-1.373E-02 7.144E-0 -2.179E-02 6.016E-0	1 2,4035-01	1.399E OC	2.897E OL	7.030E 03	5.5456 02	6.914E-02	9.254E 02 7.104E 02	1.436E 02	5.420E 02	
-2.927E-02 4.711E-0	1 2.4356-01	1.397E 00	2.8975 01	2.037E 03	5.929E 02	6.442E-02	5.509E 02	1.467E 02	6. 21 #E 02 6. 492E 02	2.4086 03
-4.375E-02 1.294E-0	1 2.4135-01	1.3976 00	2.8976 01	2.042E 03 2.046E 03	6.625E 02	5.7906-02	4.905E 02	1.6215 02	6. 775E 02	2.214E 03
-4.963E-02 4.041E-0 -5.836E-02 1.586E-0		1.396E 00	2.097E 01	2.047E 03	6.827E 02	5.669(-02 5.623E-02	4.051E 02	1.653E 02	6.960E 02	2.1966 03
-7.030E-02 1.558E-0 -8.284E-02 2.291E-0	2 2-4156-01	1.396E 00	2.897E 01	2.047E 03	6. 926E 02		4.036E 02	1.656E 02		2.1936 03
2.701E-02 6.005E-0	2 2.414E-01	1.3 57E 00	2.897E 01	2.047E 03	6. 756E 02	5.6806-02	3.976E 02	1-644E 02	6.887E 02	2.189E 03
-1.120E-01 1.490E-0	with with a most				1F5F1 CP	JIRTUIA 61	3.7348 62 GAMJ 8H	1.6346 62 3J(#M/P7 31	UJIFT/SECI	2_1255 A3 _
4. 9229E-91 9.022 HJ187U/81 ES2E 1.2790E 02 4.611	150(4)									
1.2790£ 02 4.611	CP187U/8 61		2E 02 6.90	#51P5F1		8H0(#H/F7 3)			TTIAL	PT(PSF)
7.7406-02 4.4105-0	2 2.415E-01	1,3955 00		2.046E 03	6.780E 02	5.6606-02	4.030E 02	1.8556 02	6. 914E 02	2.193E 03 2.193E 03
6.865P-02 2.031E-0 6.162E-02 2.181E-0 5.474E-02 3.974E-0	2.4156-01	1.796 00	2.897E 01	2.040€ 03	6.8136 02	5.636 E-02	4.083E 02	1.6646 02	6. 950E 02	2.1976 03
									0.4516 05	2.209E 03
3.059E-02 2.652E-0 3.259E-02 4.174E-0 2.516E-02 5.349E-0	1 2.4046-01	1.3996 00	2.897E 01	2.032E 03	5.726E 02	6-654E-02	A.528E 02	1.4626 02	6.113E 02	2.556E 03
1.4302-02 0.37/6-0	1 2 4036 61	1 . 2 . 4 . 00	SEALIE OF							
1.122E-02 7.192E-0 2.597E-03 7.712E-0 1.616E-04 7.668E-0 -2.947E-03 7.733E-0 -1.364F-02 6.833E-0 -2.086E-02 5.93F-0 -2.012E-02 4.928E-0	1 2.401E-01	1.4002 00	2.8975 01	2.0216 03	5.0796 02	7.461E-02	8.618E 02	1.369E 02	5. 726E 02	3. 074E 03
1.616E-04 7.668E-0	2.4005-01	1.400E 00	2.097E OL	2.020E 03	5.0586 02	1.489E-02	8.076E 02	1.3666 02	5.713E 02	3.095E 03
-1.364F-02 6.833E-0	1 2.402E-01	1.3998 00	2.897E 01	2.0245 03	5.328E 02	7.121F-02	7.1 SOE 02	1.4386 02	5.870E 02	2.4206 03
-2.812E-02 4.924E-0	2.4058-01	1.3998 30	2.4978 01	2.034E 03	5.864E 02	6.504E-02	6.1736 02	1.479E 02	6.183E 02	2.449E 03
-5.227E-02 4.045E-0	2 2.41.6-01	1.396E 00	2.997E OL	2.047E CS	6.781E 02	3.660F-02	4.102E 02	1.6566 02	6.920E 02	2.1946 03
-7.301E-02 1.219E-0	2 2,4155-01	1.346E 00	2.097E 01	2.046E 03	5.829E 02	5.6186-02	4.060E 02	1.667E 02	6. 965E 02	2.1936 03
-8.6859-02 4.305E-0	2 2.4159-01	1.396E 00	2.897E 01	2.045E 03	4.663E 02	5.7566-02	3. 875E 02	1.624E 02	6. 787E 02	2. 143E 03
-4.509E-02 1.329E-0 -5.227E-02 4.045E-0 -6.101E-02 1.219E-0 -7.301E-02 1.295E-0 -8.685E-02 4.305E-0 -1.041E-01 1.229E-0 -1.144E-01 2.144E-0	2.4116-01	1-397E 00	2.897E 01	2.045E 03	6.5336 02	5.470E-02	3.524E 02	1.584E 02	4.434E 02	2.101E 01

HJ (87U/	e) 75J(R)	750(R)	но но г	7U/#) T	70(R) I	P70(P5F)	CP0(87U/# /	SAMO	RH	100184/F7	DOLFT/SEC	
1.2790E	02 4.6119	E 02 6.8510	DE 02 1.67	55E 05 6.6	850E 02	2.1911E 03	2.4158E-0	1.3962	00	5.59846-0	2 4.0430E 0	2
RIFTI	C	CPERTU/ A	3 GAM	MM	PSIPSE	75181	RHD(#M/F)	3) UEFT	SECT	HISTU/#1	TTERE	PTIPSFE
8.074E-02	5.750E-02	2.4148-01	1.396E 00	2.897E OL	2.045E	03 6.762E	02 5.672E	-02 3.97	E 02	1.650E 0	2 6.892E 02	2.188E 03
7.095E-02	3.896E-02	2.415E-01	1.396E 00	2.897E OL	2.047E	03 6.78AE	02 5.654E	-02 4.03	E 02	1.657E 0		
6.226E-02		2.415E-01		2.89 TE 01							2 6.9436 02	
5.3666-02		2.4146-01							20 B			
4.314E-02		2.4116-01						-02 4.66				
3.245E-02			1.3996 00	2.897E 31					E 02	1.514E 0		
		2.404E-01 2.402F-01						-02 8.03				
3.1768-03		2.4016-01							SE 02		2 5.500E 02	
1.740E-04		2.4018-01						02 9.65				
-2.9926-03				2.097E 01				-02 5.64			2 5. 792E 02	
-6.345E-03		2.4018-01							E OZ		2 5.5116 02	2.9536 0
-1.543E-02		2.4025-01			2.025E	03 5.451E	02 6.968E	-02 7.73	E 02	1.4228 0	2 5.947E 02	2.749E 0
-2.54 LE-02	5.156E-31	2.4055-01	1.3996 00	2.897E 01	2.033E 6	5.781E	02 6.593E		SE 02	1.465E 0	2 6.1406 02	2.511E 0
-3.4515-02			1.3958 00							1.540E 0		2.313E 0
-4.5706-02		2.412F-01							F 02			5-554E 0
-5.516E-02	4.551E-02	2.4155-01	1.396E 00						E 02			2.197E 0
	1.9116-05		1.3968 00		2.045E	0.8196	02 5.6248		E 02			2.192E 0
-7.620E-02					2.045E	C3 6.BORE	02 5.6905	02 4.05	20 33	1.4645 0	2 6.944E 02 2 6.567E 02	2.192E 0
		2.4145-01	1.3975 00								2 6.7126 02	
-1.098E-01		2.4105-01										
					2.064F	03 6.4526	02 5.9405		SE 32	1.5658 0	2 6.546E 02	
-1.254E-01	1 SHOW STATE OF PER	The passer of the second				The state of the s	02 5.940F	and belonger and common			AND ADDRESS OF THE PARTY OF THE	2.1506 0
X{F73	RS(F7)	W3184/	SECT MEJER	4/40LE) 77	J(9) P	TJEPSF1	CPJISTU/# 9	I GAMJ	RHO	3184/FT 3	UJIFT/SECT	
X{F73	RS(F7)	W3184/	SECT MEJER	4/40LE) 77	J(9) P	TJEPSF1	CPJISTU/# 9	I GAMJ	RHO	3184/FT 3	AND ADDRESS OF THE PARTY OF THE	
#{F73 54.9722E-	RS(F7) 01 1.01725	-01_1,017?	SEC) MEJ (#1 E-01 2.09	1/406E) 77 70E 01 5.35	J(9) P 09E 02 3	1J(P5F) .4006E 03	CPJ18TU/0 9 2.3980E-01	1.4003E	00 E	1184/FT 3 6.2249E-02	9.4155E 02	
X(F7) 54 9722E-	RS(F7) 01 1-01725	#J(##/ -01_1,017? 750(8)	SEC3 MEJ (#1 E-01 2.09 HO(8)	7/40LE) 77 70E 01 5.35	J(3) P 09E 02 3	TJ(P5F) .4006E 03	CPJ18TU/0 ° 2.3980E-01	1.4003E	RHC 00 I	0.1184/FT 3 6.2249E-02 001#4/FT 3	9.4159E 02	
X(F7) 54 9722E-	RS(F7) 01 1-01725	#J(##/ -01_1,017? 750(8)	SEC3 MEJ (#1 E-01 2.09 HO(8)	7/40LE) 77 70E 01 5.35	J(3) P 09E 02 3	7J{P5F} .4006E 03 70{P5F} .1971E 03	CPJ18TU/# 9 2.39#0E-01 CPO(#7U/# R 2.4159E-01	1.4003E 1.4003E 1.3952E	RHC 00 8	0J1#4/FT 3 8.2249E-02 001#4/FT 3 5.6001E-02	UJIFT/SECI 9.4159E 02 1 UO(F7/SECI 4.1399E 02	0 (10 - 100 - 0 to) 0 to
#(F7) 5,9722E- HJ(BTU/# L.2789E	RS(F7) 01 1.01728 1 TSJ(R) 02 4.61278	750(R) 02 6.8446	SEC3 MeJ(# E-Q1 2.89 HO(8 E 02 1.67	7772E 01 5.35 70/41 77 22E 02 6.99	J(R) P OPE OZ 3 O(R) P 60E OZ 2 PS(PSF)	TJ(P5F) .4006E 03 70(P5F) .1971E 03	CPJ18TU/0 ° 2.3980E-01 CPO(RTU/8 R 2.4159E-01 HH0(84/FT	1.4003E 1.4003E 1.3952E	RHC 00 !	0.11#4/FT 3 6.2249E-02 001#4/FT 3 6.6001E-02	1 UJ(F7/SECI 9.6165E 02 1 UO(F7/SECI 4.1399E 02 7F(R)	PT(PSF)
#(F7) 54 97228- HJ(BTU/# 1.27896 R(F7) 84 3396-02	RS(F7) 01 1.01726 1 TSJ(R) 02 4.61276	750(R) 02 6.8446 CP187U/# R) 2.413E-01	SEC3 MeJ(# E-Q1 2.89 HO(8 E 02 1.67 GAM 1.397E 00	7772E 01 5.35 70/41 T7 22E 02 6.98	J(R) P OPE 02 3 O(R) P 060E 02 2 PS(PSF) 2.044E 0	TJ(P5F) .4006E 03 70(P5F) .1971E 03 TS(R) 3 6.691E	CPJ18TU/# © 2.39#0E-01 CPO(#7U/# R 2.4159E-01 HHO(#M/FT 02 5.737E-	1 64MJ 1.4003E 1 64M7 1.3952E 31 U(F7/ 02 3.947	RHC 00 1 00 1 00 1	03184/FT 3 8.2249E-02 001#4/FT 3 8.6001E-02 H18TU/#1 1.639E 02	1 UJ(F7/5EC1 9.4159E 02 1 UO(F7/5EC) 4.1399E 02 77(R) 6.910E 02	P7(PSF) 2-106E 03
#(F7) 5497228- HJ(BTU/# 1.2789E #(F7) 8.339E-02 7.369E-02	RS(F7) 01 1.01725 1 TSJ(R) 02 4.61275 C 1.0936-01 6.6626-02	750(R) 02 6.8446 CP187U/# R) 2.413E-01 2.414E-01	SEC) MeJ(e: E-Q1 .2.09 HO(8: E O2 1.67. GAM 1.397E 00 1.397E 00	7772E 01 5.35 70/61 T7 22E 02 6.98 HW 2.897E 01 2.897E 01	J(R) P OTE 02 3 O(R) P 60E 02 2 PS(PSF) 2.044E 0 2.045E 0	TJ{P5F} .4006E 03 TO{P5F} .1971E 03 TSIR) 3 6.681E 3 6.745E	CPJ18TU/# © 2.3980E-01 CPO(#7U/# R 2.4159E-01 HHO(#4/FT 02 5.737E- 02 5.656E-	1 64MJ 1.4003E 1 64MJ 1.3952E 31 U(F7/ 02 3.947 02 4.002	RHC 00 1 00 1 6C1 02	031#4/FT 3 5.2249E-02 001#4/FT 3 5.6001E-02 H(8TU/#1 1.639E 02 1.646E 02	1 UJ(F7/5EC1 9.4153E 02 1 UO(F7/5EC) 4.1399E 02 77(R1 6.510E 02 6.577E 02	P7(PSF) 2.186E 03 2.190E 03
#(F7) 5a 9722E- HJ(BTU/# 1.2789E #(F7) 8.339E-02 7.349E-02 9.487E-02	R5(F7) 01 1-01728 1 TSJ(R) 02 4-61278 C 1-0936-01 6-6628-02 5-5476-92	#3(84/ -01 1,0173 750(R) 02 6.8446 CP1870/# R) 2.413E-01 2.414E-01 2.414E-01	SEC) MrJ(e E-01 2.09 HO(8 E 02 1.67 GAM 1.397E 00 1.396E 00	770 01 5.35 70/01 5.35 70/01 77 72E 02 6.99 MW 2.097E 01 2.097E 01 2.097E 01 2.097E 01	J183 P 09E 02 3 01R1 P 60E 02 2 P51PSF1 2.044E 0 2.045E 0 2.045E 0	TJ{P5F} .4006E 03 TO{P5F} .1971E 03 TS[R] 3 6.68[E 3 6.745E 3 6.758E	CPJ13TU/0 ° 2.3980E-01 CPO(H7U/0 R 2.4159E-01 HHO(0M/FT 02 5.737E- 02 5.656E- 02 5.675E-	1 51MJ 1.4003E 1 GAM7 1.3952E 31 U(F7/ 02 3.947 02 4.032	RHC 00 ! 00 ! 00 !	011#4/FT 3 5.2249E-02 001##/FT 3 5.6001E-02 H(8TU/#1 1.639E 02 1.646E 02 1.650E 02	1 UJ(F7/5EC1 9.4159E 02 1 UO(F7/5EC) 4.1399E 02 7F(A) 6.910E 02 6.577E 02 6.596E 02	P7(PSF) 2.106E 03 2.190E 03 2.196E 03
#(F7) 5a 9722E- MJESTU/B 1.2789E R(F7) 8.339E-02 7.369E-02 5.687E-02 5.487E-02	R5(F7) 01 1.01728 1 TSJ(R) 02 4.61276 C 1.0936-01 6.6628-02 5.5476-02 9.8076-02	#3(84/ -01 1,0179 750(R) 02 6.8446 CP187U/# R) 2.413E-01 2.414E-01 2.414E-01 2.414E-01	SEC) Mejje E-01 2.09 HO(8 E 02 1.67 GAM 1.397E 00 1.396E 00 1.396E 00	770 01 5.35 70/83 77 22E 02 6.98 10/83 77 22E 02 6.98 10/83 77 01 2.897E 01 2.897E 01 2.897E 01	J(%) P O9E 02 3 O(%) P 60E 02 2 P5(PSF) 2.044E 0 2.045E 0 2.045E 0	TJ(PSF) .4006E 03 TO(PSF) .1971E 03 TS18) 3 6.681E 3 6.745E 3 6.758E 3 6.679E	CPJISTU/0 ° 2.3900E-01 CPO(H7U/8 R 2.4159E-01 HH0(0H/FT 02 5.737E- 02 5.675E- 02 5.675E- 02 5.739E-	3 U(F7/ 02 4.074 02 4.074	RHC 00 ! 00 ! 00 !	0.11 m // FT 3 0.22 m // FT 3 0.6001 E - 0.2 H(BTU/#) 1.630 E 0.2 1.646 E 0.2 1.634 E 0.2	1 UJ(F7/5EC1 9.6199E 02 1 UO(F7/5EC) 4.1399E 02 7 F(R) 6.910E 02 6.577E 02 6.596E 02 6.526E 02	P7(PSF) 2.186E 03 2.190E 03 2.194E 03 2.207E 03
#(F7) 5a 97228- HJ(BTU/# 1.2789E R(F7) R.339E-02 7.369E-02 9.687E-02 5.487E-02 4.803E-22	R5(F7) 01 1.01728 02 4.61278 02 4.61278 0.038-01 0.6628-02 9.6078-02 1.2398-01	#3(84/ -01 1,0177 750(R) 02 6.8446 CP187U/# R) 2.4136-01 2.4146-01 2.4146-01 2.4136-01 2.4136-01	SEC) Maj(e E-01 2.89 HO(8 E 02 1.67 GAM 1.397E 00 1.397E 00 1.397E 00 1.397E 00	770 01 5.35 70/81 77 22E 02 6.98 10/81 77 22E 02 6.98 10/81 7E 01 2.897E 01 2.897E 01 2.897E 01 2.897E 01	Jihi P OTE 02 3 O(R) P 60E 02 2 PSIPSF1 2.044E 0 2.045E 0 2.044E 0 2.044E 0 2.044E 0	TJ(PSF) .4006E 03 TO(PSF) .1971E 03 5.691E 3 6.745E 3 6.758E 3 6.758E 3 6.679E 3 6.503E	CPJ13TU/0 ° 2.3900E-01 CPO(B7U/0 R 2.4159E-01 HMO(0M/FT 02 5.737E- 02 5.675E- 02 5.73FE- 02 5.73FE- 02 5.73FE- 02 5.73FE-	1	RHC 00 ! 00 ! 6EC1 02 02 02 02	0.11 m V/FT 3 0.2249E-02 001 m V/FT 3 0.6001E-02 H(8TU/#1 1.639E 02 1.650E 02 1.634E 02 1.534E 02	1 UJ(F7/5EC1 9.6159E 02 1 UO(F7/5EC) 4.1399E 02 7 T(R) 6.910E 02 6.577E 02 6.596E 02 6.686E 02 6.686E 02	P7(PSF) 2.186E 03 2.190E 03 2.196E 03 2.207E 03 2.249E 03
R(F7) 5a 97228- MJ(6TU/8 1.2789E R(F7) 8.339E-02 7.369E-02 5.467E-02 5.467E-02 4.603E-22 3.673E-02	RS(F7) 01 1-01725 1 TSJ(R) 02 4-61276 C 1-0936-01 6-6626-02 9-8076-02 1-9596-01 3-2555-01	750(R) 750(R) 02 6.8446 CP187U/# R) 2.4136-01 2.4145-01 2.4145-01 2.4145-01 2.4136-01 2.4136-01	SEC) MeJ(*) E-Q1 2.09 HO(8* E OZ 1.67. GAM 1.397E 00 1.397E 00 1.397E 00 1.397E 00 1.397E 00	770E 01 5.35 70/01 T7 22E 02 6.99 MW 2.897E 01 2.897E 01 2.897E 01 2.897E 01 2.897E 01 2.897E 01	J(R) P OTE OZ 3 O(R) P 60E OZ 2 PS(PSF) 2.044E O 2.045E O 2.045E O 2.046E O 2.046E O 2.046E O 2.045E O	TJ(P5F) .4006E 03 70(P5F) .1971E 03 TS(R) 3 6.691E 3 6.758E 3 6.679E 3 6.503E 3 6.503E 3 6.103E	CPJISTU/0 ° 2.3900E-01 CPO(H7U/0 R 2.4159E-01 HMO(DM/FT 02 5.337E- 02 5.655E- 02 5.75E- 02 5.75E- 02 5.75E- 02 5.657E- 02 6.159E-	1 GAMJ 1.4003E 1 GAMD 1.3962E 31 U(F7/) 02 3.947 02 4.032 02 4.074 02 4.219 02 4.681 02 4.681	RHC 00 1 RHC 00 5 6EC1 02 02 02 02 02 02	0J184/FT 3 8.2249E-02 00184/FT 3 6.6001E-02 H(8TU/#1 1.639E 02 1.650E 02 1.634E 02 1.599E 02 1.594E 02	1 UJ(F7/5EC1 9.4199E 02 1 UO(F7/5EC) 4.1399E 02 7 F(R) 6.910E 02 6.577E 02 6.576E 02 6.926E 02 6.686E 02 6.6853E 02	P7(PSF) 2.106E 03 2.106E 03 2.106E 03 2.207E 03 2.249E 03 2.355E 03
X(F7) 5x 97228- HJ(BTU/# 1.2789E R(F7) 8.339E-02 7.369E-02 9x697E-02 5x697E-02 9x603E-22 3x673E-02 2x837E-02	RS(F7) 01 1-01725 1 TSJ(R) 02 4-61275 C 1-0935-01 6-6625-02 5-5475-02 9-8075-01 3-2555-01 4-5345-01	750(R) 750(R) 02 6.8446 02 6.8446 02 6.8446 02 6.8446 02 6.8446 03 2.4136 03 2.4136 04 136 04	SEC) MeJ(e: E-Q1 2.89 MO(8: E 02 1.67. GAM 1.397E 00 1.397E 00 1.397E 00 1.397E 00 1.395E 00	770E 01 5.35 70/81 77 72E 02 6.98 MW 2.897E 01 2.897E 01 2.897E 01 2.897E 01 2.897E 01 2.897E 01 2.897E 01 2.897E 01	J(R) P O9E O2 3 O(R) P 60E O2 2 P51PSF1 2.044E O 2.045E O 2.045E O 2.046E O 2.046E O 2.046E O 2.046E O 2.046E O	TJ(P5F) .4006E 03 70(P5F) .1971E 03 TS(R) 3 6.691E 3 6.758E 3 6.758E 3 6.679E 3 6.503E 3 6.193E	CPJ18TU/# 9 2.3980E-01 CPO(873/6 R 2.4159E-01 HH0(#4/FT 02 5.456E- 02 5.456E- 02 5.457E- 02 5.457E- 02 5.457E- 02 6.169E-1 02 6.466F-1	1	RHC 00 1 RHC 00 5 6EC1 02 02 02 02 02 02 02	0J184/FT 3 5.2249E-02 00184/FT 3 5.6001E-02 H(8TU/8) 1.639E 02 1.650E 02 1.650E 02 1.650E 02 1.544E 02 1.544E 02	1 UJ(F7/5EC1 9.4163E 02 1 UO(F7/5EC) 4.1399E 02 7 T(R) 6.910E 02 6.577E 02 6.596E 02 6.686E 02 6.686E 02 6.468E 02 6.468E 02	P7(PSF) 2.106E 03 2.190E 03 2.190E 03 2.207E 03 2.249E 03 2.355E 03 2.489E 03
#(F7) 5a 9722E- MJ18TU/8 1.2789E #(F7) 8.339E-02 7.346-02 9.487E-02 5.487E-02 3.673E-02 2.837E-02 2.837E-02	RS(F7) 01 1-01728 01 15J(R) 02 4-61278 02 4-61278 0-6028-02 5-5478-02 9-8078-02 1-9598-01 1-5348-01 5-4528-01	### ### ##############################	SEC) MeJ(# E-Q1 .2.89 HO(8* E Q2 1.67. GAN 1.397E Q0 1.397E Q0 1.397E Q0 1.397E Q0 1.397E Q0 1.398E Q0 1.398E Q0	#WOLE) 77 706 01 5.35 70/01 T7 72E 02 6.99 #W 2.897E 01	J(R) P O9E O2 3 O(R) P 60E O2 2 P5(PSF) 2.044E 0 2.045E 0 2.045E 0 2.042E 0 2.042E 0 2.035E 0 2.035E 0 2.035E 0	7J(P5F) .4006E 03 70(P5F) .1971E 03 75(R) 3 6.691E 3 6.745E 3 6.758E 3 6.579E 3 6.503E 3 6.193E 3 6.193E 3 5.896F	CPJIBTU/0 ° 2.3940E-01 CPO(H7U/8 R 2.4159E-01 HMO(6M/FT 02 5.737E-02 5.675E-02 5.736E-02 5.736E-02 5.736E-02 5.736E-02 6.169E-02 6.466E-02 6.466E-02 6.466E-02 6.721E-	1 Cam J 1 400 3E 1 Gam J 1 395 2E 31 U(F7/ 02 3.947 02 4.074 02 4.074 02 4.081 02 5.605 02 7.245	RHC 00 1 RHC 00 1 02 02 02 02 02 02 02 02 02	0J184/FT 3 8.2249E-02 00184/FT 3 6.6001E-02 H(8TU/#1 1.639E 02 1.650E 02 1.634E 02 1.599E 02 1.544E 02	1 UJ(F7/5EC1 9-6195E 02 1 UO(F7/5EC) 4-1399E 02 6-510E 02 6-517E 02 6-596E 02 6-686E 02 6-686E 02 6-655E 02 6-453E 02 6-266E 02	P7(PSF) 2.106E 03 2.190E 03 2.196E 03 2.207E 03 2.249E 03 2.355E 03 2.489E 03
#(F7) 5,97226- M_119TU/8 1.27896 R(F7) 8.3395-02 7.3405-02 5.4076-02 5.4076-02 5.4076-02 5.4076-02 5.4076-02 5.4036-02 9.4386-03 9.4386-03 9.42516-03	R5(F7) 01 1-01728 1 TSJIR1 02 4-61276 1-0936-01 -6-6028-02 9-6076-02 1-9598-01 4-5348-01 5-4578-01 5-4578-01	"J(8"/ -01 1,017") "750(R) "02 6.8446 (P)87U/# R) 2.4145-01 2.4145-01 2.4145-01 2.415-01 2.415-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01	SEC) MeJ(# E-Q1 .2.89 MO(8* E Q2 1.67. GAM 1.397E Q0 1.397E Q0 1.397E Q0 1.397E Q0 1.395E Q0 1.395E Q0 1.396E Q0 1.396E Q0 1.396E Q0 1.396E Q0	4/MDLE) 77 70E 01 5.35 70/01 77 72E 02 6.99 HW 2.897E 01	J(%) P 09E 02 3 O(R) P 60E 02 2 P5(PSF) 2.044E 0 2.045E 0 2.045E 0 2.046E 0 2.046E 0 2.046E 0 2.026E 0 2.026E 0 2.026E 0 2.026E 0 2.026E 0	TJ(P5F) .4006E 03 70(P5F) .1971E 03 TS(R) 3 6.91E 3 6.745E 3 6.758E 3 6.579E 3 6.579E 3 6.596 3 5.896F 3 5.660E 3 5.425E 5 5.425E	CPJ13TU/0 ° 2.3940E-01 CP06HTU/B R 2.4159E-01 DV 5.737E-02 DV 5.655E-02 DV 5.655E-02 DV 5.655E-02 DV 5.65E-02 DV 5	1	RHC 00 1 RHC 00 1 02 02 02 02 02 02 02 02 02 02	DJIBY/FT 3 8.2248E-02 DOIBM/FT 3 8.6001E-02 H(8TU/s) 1.639E 02 1.646E 02 1.634E 02 1.594E 02 1.494E 02 1.494E 02 1.424E 02 1.424E 02	1 UJIF7/5EC1 9.4159E 02 1 UDIF7/5EC) 4.139E 02 4.139E 02 6.517E 02 6.596E 02 6.686E 02 6.453E 02 6.266E 02 6.453E 02 6.266E 02 5.95E 02 5.95E 02 5.94E 02	P7(PSF) 2.106E 03 2.190E 03 2.190E 03 2.207E 03 2.249E 03 2.489E 03 2.489E 03 2.489E 03 2.489E 03
#(F7) 5,97226- M_119TU/8 1.27896 R(F7) 8.3395-02 7.3405-02 5.4076-02 5.4076-02 5.4076-02 5.4076-02 5.4076-02 5.4036-02 9.4386-03 9.4386-03 9.42516-03	R5(F7) 01 1-01728 1 TSJIR1 02 4-61276 1-0936-01 -6-6028-02 9-6076-02 1-9598-01 4-5348-01 5-4578-01 5-4578-01	"J(8"/ -01 1,017") "750(R) "02 6.8446 "07:87U/# R) 2.4145-01 2.4145-01 2.4145-01 2.415-01 2.415-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01	SEC) MeJ(# E-Q1 .2.89 MO(8* E Q2 1.67. GAM 1.397E Q0 1.397E Q0 1.397E Q0 1.397E Q0 1.395E Q0 1.395E Q0 1.396E Q0 1.396E Q0 1.396E Q0 1.396E Q0	4/MDLE) 77 70E 01 5.35 70/01 77 72E 02 6.99 HW 2.897E 01	J(%) P 09E 02 3 O(R) P 60E 02 2 P5(PSF) 2.044E 0 2.045E 0 2.045E 0 2.046E 0 2.046E 0 2.046E 0 2.026E 0 2.026E 0 2.026E 0 2.026E 0 2.026E 0	7JIP5F1 .4006E 03 70JP5F1 .1971E 03 75JP3 3 6.091E 3 6.758E 3 6.779E 3 6.503E 3 6.193E 3 6.193E 3 5.896F 3 5.600E 3 5.425E 3 5.380E 3 5.380E	CPJ13TU/# Q 2.3940E-01 CPO187U/# R 2.4159E-01 #H01#W/FT 02 5.73TE- 02 5.475E- 02 5.475E- 02 5.475E- 02 6.105E- 02 6.72IE- 02 6.72IE- 02 6.73E- 02 7.346E- 02 7.36E-	1 544J 1.4003E 1 GAM7 1.3962E 31 U(F7/ 02 4.032 02 4.032 03 5.035 04 7.245 02 7.245	RHC 00 1 RHC 00 1 02 02 02 02 02 02 02 02 02 02 02 02 02	0J184/FT 3 8.2248E-02 00184/FT 3 8.6001E-02 H(8TU/81 1.630E 02 1.650E 02 1.650E 02 1.546E 02 1.546E 02 1.546E 02 1.426E 02 1.426E 02 1.426E 02 1.426E 02	1 UJIF7/5ECI 9.4153E 02 1 UGIF7/5ECI 4.1399E 02 7FIRI 6.910E 02 6.577E 02 6.577E 02 6.596E 02 6.686E 02 6.266E 02 6.266E 02 5.955E 02 5.955E 02 5.955E 02	P7(PSF) 2-186E 03 2-190E 03 2-190E 03 2-207E 03 2-249E 03 2-355E 03 2-489E 03 2-631E 03 2-631E 03 2-862E 03
#(F7) 5,97226- M_119TU/8 1.27896 R(F7) 8.3395-02 7.3405-02 5.4076-02 5.4076-02 5.4076-02 5.4076-02 5.4076-02 5.4036-02 9.4386-03 9.4386-03 9.4386-03	R5(F7) 01 1-01728 11 TSJ(R) 02 4-61278 1-0936-01 6-6028-02 5-5478-02 1-9508-01 1-2558-01 5-4528-01 5-4528-01 6-3938-01 6-3938-01	750(R) 02 6.8446 02 6.8446 02 6.8446 02 6.8466 02 6.4165-01 2.4165-01 2.4185-01 2.4185-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01 2.4085-01	SEC) MeJ(e) E-01 2.89 MO(8: E 02 1.67. 1.397E 00 1.397E 00 1.397E 00 1.398E 00 1.398E 00 1.398E 00 1.398E 00 1.398E 00 1.398E 00 1.398E 00	4/MDLE) 77 70E 01 5.35 70/01 77 72E 02 6.99 HW 2.897E 01	J(%) P 09E 02 3 O(R) P 60E 02 2 P5(PSF) 2.044E 0 2.045E 0 2.045E 0 2.045E 0 2.045E 0 2.02E 0 2.03F 0 2.02E 0 2.02E 0 2.02E 0 2.02E 0	7J[P5F] .4006E 03 70[P5F] .1971E 03 3 6.751E 3 6.758E 3 6.758E 3 6.503E 3 6.503E 3 6.906 3 5.896F 3 5.360E 3 5.357E 3 5.357E 3 5.357E	CPJ13TU/0 ° 2.3940E-01 CP0047TU/0 R 2.4159E-01 MH0(6M/FT 02 5.737E- 02 5.656E- 02 5.736E- 02 5.736E- 02 6.466E- 02 6.466E- 02 6.466E- 02 7.366E- 02 7.352E- 02 7.352E- 02 7.352E-	1 CAMJ 1.4003E 1 GAMD 1.3952E 31 U(F7/) 02 3.947 02 4.074 02 4.074 02 4.081 02 4.681 02 4.681 02 5.605 02 7.245 02 7.245 02 7.245 02 3.174 02 3.174	RHC 00 1 RHC 00 1 6EC1 02 02 02 02 02 02 02 02 02 02 02 02 02	DJIWY/FT 3 5.2248E-02 DDIBM/FT 3 5.6001E-02 H(BTU/W) 1.639E 02 1.659E 02 1.659E 02 1.599E 02 1.599E 02 1.494E 02 1.494E 02 1.424E 02 1.424E 02 1.44E 02 1.414E 02	1 UJIF7/5EC1 9.4155E 02 1 UGIF7/5EC1 4.139E 02 4.139E 02 6.577E 02 6.576E 02 6.596E 02 6.696E 02 6.696E 02 6.696E 02 5.246E 02 6.096E 02 5.246E 02 5.246E 02 5.246E 02 5.246E 02 5.246E 02 5.246E 02 5.246E 02 5.246E 02 5.246E 03 5.246E 03	P7(PSF) 2.106E 03 2.190E 03 2.190E 03 2.207E 03 2.259E 03 2.469E 03 2.469E 03 2.469E 03 2.651E 03 2.651E 03 2.650E 03
#(F7) 5.97228- MJ19TU/B 1.27896 R(F7) 8.3398-02 7.3498-02 9.4978-02 9.4978-02 1.9308-02 2.49378-02 1.9308-02 1.4388-03 1.4118-03 1.6228-04	R5(F7) 01 1-0172E 1 T5JRB 2 4-6127E 2 1-0335-01 6-662E-02 9-807E-02 9-807E-02 1-939E-01 5-315E-01 6-393E-01 6-393E-01 6-553E-01	TSO(R) 02 6.8446 02 6.8446 02 6.8466 02.4145-01 2.415-02 2.415-02 2.415-02 2.415-02 2.405-03 2.405-03 2.405-02 2.4025-01 2.4025-02 2.4025-02 2.4025-02 2.4025-03	SEC) Mejie E-01 2.89 MO(8 E 02 1.67 GAM 1.397E 00 1.396E 00 1.395E 00 1.395E 00 1.396E 00 1.396E 00 1.396E 00 1.396E 00 1.396E 00 1.396E 00 1.396E 00 1.396E 00	### 2.697E 01 2.897E 01	J(%) P 07E 02 3 Q(%) P 60E 02 2 P5(PSF) 2 2.044E 0 2.045E 0 2.045E 0 2.045E 0 2.035E 0 2.025E 0 2.026E 0 2.024E 0	7J[P5F] .4006E 03 70[P5F] .1971E 03 3 6.691E 3 6.758E 3 6.758E 3 6.758E 3 6.193E 3 6.193E 3 5.3596 5 5.357E 3 5.357E 3 5.357E 3 5.359E	CPJISTU/# 9 2.3940E-01 CPO4RTU/# R 2.4159E-01 HH0(1#4/FT 02 5.737E- 02 5.475E- 02 5.475E- 02 5.475E- 02 6.45E- 02 6.72E- 02 6.72E- 02 7.36E- 02 7.36E- 02 7.36E- 02 7.36E-	1 CAMJ 1.4003E 1 GAMJ 1.3952E 3 U(F7') 02 3.947 02 4.072 02 4.072 02 4.072 02 4.072 02 4.671 02 6.496 02 7.245 02 7.245 02 7.245 02 8.174 02 8.174 02 8.219 02 8.219	RHC 00 1 RHC 00 1 02 02 02 02 02 02 02 02 02 02 02 02 02	0J184/FT 3 6.2248E-02 0D184/FT 3 6.6001E-02 H(8TU/81 1.630E 02 1.640E 02 1.650E 02 1.544E 02 1.546E 02 1.446E 02 1.446E 02 1.416E 02 1.416E 02 1.416E 02	1 UJIF7/5ECI 9.4155E 02 1 UGUF7/5ECI 4.1399E 02 7F(R1 6.910E 02 6.97E 02 6.96E	P7(PSF) 2.106E 03 2.190E 03 2.190E 03 2.207E 03 2.209E 03 2.409E 03 2.631E 03 2.651E 03 2.854E 03 2.854E 03
#1970/8 #11970/8 1.27896 R(F7) 8.3398-92 7.3698-92 5.46978-92 5.46978-92 2.6378-92 2.6378-92 2.6378-92 1.308-92 9.4388-93 3.1138-93 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-94 2.6328-75-95 1.6228-95	#5(F7) 01 1-01728 1 TSJ(8) 02 4-61276 C 1=0936-01 6-6628-02 9-8078-02 1-8908-01 3-2958-01 5-4528-01 5-4528-01 5-4528-01 6-3988-01 6-3988-01 6-5988-01 6-55388-01 6-55388-01	TSO(R) 750(R) 750(R) 750(R) 750(R) 750(R) 2.413E-01 2.414E-01 2.415E-01 2.415E-01 2.406E-01 2.406E-01 2.406E-01 2.402E-01 2.402E-01 2.402E-01	SEC) MeJie E-01 2.89 MOJE E-02 1.67. GAM 1.397E 00 1.397E 00 1.397E 00 1.397E 00 1.399E 00 1.39	4/MDLE) 77 775 01 5.35 71/41 T7 722E 02 6.99 71/41 T7 722E 02 6.99 71/41 T7 722E 02 6.99 71/41 T7 722E 01 2.897E 01 72.897E 01	J(R) P OPE OZ 3 O(R) P OPE OZ 3 O(R) P OPE OZ 2 O(R) P OPE OZ 2 O(R) P OZ 2 O(7J[P5F] .4006E 03 70[P5F] .197IE 03 75]R3 3 6.75]R5 3 6.75]R5 3 6.75]R5 3 6.503 3 6.503 3 6.503 3 6.503 3 6.503 5 8.96 5 3.35 5 3.35 5 3.35 5 3.35 3 5.35 3	CPJ13TU/# © 2.3940E-01 CP00RTU/# R 2.4159E-01 MH0(GM/FT 02 5.737E- 02 5.656E- 02 5.736E- 02 5.736E- 02 6.466E- 02 6.721E- 02 6.721E- 02 7.366E- 02 7.352E-	Camp 1,4003E Gamm L3962E 31 U(F7/ 02 3,947 02 4,072 02 4,072 02 4,072 02 5,650 02 7,949 02 8,174 02 8,174 02 8,174 02 7,949 02 8,174 02 7,949 02 7,949	RHC 00 1 RHC 00 1 02 02 02 02 02 02 02 02 02 02 02 02 02	0JIBM/FT 3 0.2249E-02 0018M/FT 3 0.6001E-02 M(8TU/s) 1.639E 02 1.659E 02 1.599E 02 1.599E 02 1.594E 02 1.494E 02 1.424E 02 1.444E 02 1.414E 02 1.414E 02 1.414E 02 1.414E 02	1 UJIF7/5EC1 9.4155E 02 9.4155E 02 4.139E 02 4.139E 02 4.139E 02 6.596E 02 6.596E 02 6.696E 02 6.466E 02 6.096E 02 5.936E 02 5.936E 02 5.936E 02 5.936E 02 5.936E 02	P7(PSF) 2.106E 03 2.190E 03 2.190E 03 2.207E 03 2.355E 03 2.409E 03 2.407E 03 2.607E 03 2.854E 03 2.854E 03 2.856E 03 2.867E 03
# (F7) 5. 97228- # 1671/8 1. 27896	R5(F7) 01 1.0172E 01 1.0172E 02 4.6127E 0.602E-02 5.547E-02 9.807E-02 1.9508E-01 3.255E-01 6.338E-01 6.338E-01 6.338E-01 6.358E-01 6.358E-01 6.358E-01 6.358E-01 6.358E-01	TSO(R) 02 6.8446 02 6.8446 02 6.8446 02 6.8466 02 6.8466 03 6.8466 04 6.8707 04 6.8707 05 6.8707 06 6.8707 07	SEC) Mejie E-01 2.89 HO(8 E 02 1.67 GAM 1.397E 00 1.396E 00	### 2.697E 01 2.697E 01 2.697E 01 2.697E 02 2.697E 01 2.	J(1) P 09E 02 3 0(1) P 60E 02 2 P51PSH 2.046E 0 2.045E 0 2.045E 0 2.045E 0 2.045E 0 2.05E 0 2.05E 0 2.05E 0 2.026E 0 2.026E 0 2.028E 0	TJIP5F; .4006E 03 70{P5F3 .1971E 03 TS1R3 3 6.691E 3 6.745E 3 6.758E 3 6.679E 3 6.609E 3 5.896F 3 5.660E 3 5.357E 3 5.357E 3 5.357E 3 5.357E 3 5.357E 3 5.355F 3 5.408E	CPJISTU/# ° 2.3940E-01 CPO4RTU/# R 2.4159E-01 ***MO(#M/FT 02 5.737E- 02 5.675E- 02 5.675E- 02 6.466E- 02 6.721E- 02 6.721E- 02 7.36E-	CaMJ 1.4003E GAM7 1.3962E 1.3962E 2.3047 22.3047 22.3047 22.4051 22.4051 23.407 24.5062 24.5062 25.609 25.60	RHC 00 ! 00 ! 02 02 02 02 02 02 02 02 02 02 02 02 02 0	0.184/FT 3 0.2248E-02 0.184/FT 3 0.6001E-02 H(8TU/#) 1.630E 02 1.646E 02 1.634E 02 1.546E 02 1.546E 02 1.546E 02 1.546E 02 1.426E 02 1.426E 02 1.418E 02 1.418E 02 1.418E 02 1.426E 02 1.426E 02 1.426E 02	1 UJIF7/5ECI 9.4155E 02 1 UGEF7/5ECI 9.10E 02 7FERI 6.910E 02 6.97E 02 6.96E 02 6.96E 02 6.455E 02 6.455E 02 5.455E 02 5.455E 02 5.95E 02 5.91E 02 5.91E 02 5.91E 02 6.93E 02	P74PSF3 2-186E 03 2-190E 03 2-194E 03 2-249E 03 2-355E 03
#4F73 5. 97228- #4197048 1.27898 R4F73 8.3398-02 7.3608-02 5.4608-02 5.4608-02 1.0308-02 1.0308-02 1.0308-03 1.138-03 1.128-03	R5(F7) 01 1-01728 1 TSJ(R) 02 4-61278 C 1-0936-0.1 6-6628-02 9-8078-02 9-8078-02 1-9508-03 1-2558-01 6-3348-01 6-3348-01 6-5588-01 6-5558-01 6-5558-01 6-4598-01 6-5388-01 6-5388-01	"50(81) "750(81) "02 6.8446 "01870/* R) 2.413E-01 2.414E-01 2.413E-01 2.413E-01 2.413E-01 2.406E-01 2.406E-01 2.406E-01 2.402E-01 2.402E-01 2.402E-01 2.402E-01 2.402E-01 2.402E-01	SEC) Mejie E-01 2.89 MO(8 E 02 1.67 CAM 1.397E 00 1.397E 00 1.397E 00 1.397E 00 1.397E 00 1.399E 00	4/MDLE) 77 775 01 5.35 71/41 T7 22E 02 6.99 NW 2.897E 01 2.897E 01 2.897E 02 2.897E 01	J(R) P 095 02 3 0(R) P 605 02 2 2.046 0 2.045 0 2.045 0 2.045 0 2.045 0 2.045 0 2.045 0 2.046 0 2.035 0 2.036 0 2.036 0 2.036 0 2.036 0 2.037 0 2.038 0 2.037	TJ1P5F1 ,4000E 03 70[P5F1 ,1971E 03 70[P5F1 3 6.081E 3 6.079E 3 6.75E 3 6.198E 3 6.198E 3 6.198E 3 5.3660E	CPJ13TU/# © 2.3940E-01 CP00R7U/# R x+016#V/FT 02 5.737E- 02 5.455E- 02 5.738E- 02 5.738E- 02 6.4966- 02 6.496E- 02 7.346E- 02 7.345E- 02 7.35E- 02 7.35E- 02 7.35E- 02 7.35E-	1 Cam J 1 4003E 1 GAM 2 1 3947E 2 3,947 22 4,072 20 4,072 20 4,072 20 4,072 20 4,072 20 5,174 20 5,209 20 7,939 20 7,939	RHC 00 1 00 1 02 02 02 02 02 02 02 02 02 02 02 02 02 02	DJI#N/FT 3 1.2245E-02 D01#/FT 3 5.6001E-02 HCGTU/#1 1.639E 02 1.646E 02 1.659E 02 1.649E 02	1 UJIF7/5EC1 9.4155E 02 9.4155E 02 4.1399E 02 4.1399E 02 6.577E 02 6.577E 02 6.596E 02 6.966E 02 6.965E 02 6.965E 02 6.966E 02 6.966E 02 5.955E 02 5.955E 02 5.915E 02 5.915E 02 5.915E 02 6.038E 02 6.038E 02 6.038E 02 6.038E 02	P7(PSF) 2.106E 03 2.106E 03 2.106E 03 2.207E 03 2.355E 03 2.409E 03 2.407E 03 2.607E 03 2.854E 03 2.862E 03 2.862E 03 2.862E 03 2.863E 03 2.863E 03 2.863E 03 2.863E 03
#(F7) 5. 9722E- MJ15TU/B 1.2789E #(F7) 8.339E-02 7.340E-02 9.403E-02 9.403E-02 1.473E-02 1.473E-03 1.473E-03 1.822E-04 5.252E-03 9.575E-02 1.516E-02 -2.211E-02	R5(F7) 01 1.0172E 01 1.0172E 02 4.6127E 0.602E-02 5.547E-02 1.030E-01 1.255E-01 1.255E-01 2.315E-01 6.308E-01 5.452E-01 6.308E-01 6.308E-01 5.552E-01 6.308E-01 6.708E-01	TSO(R1) 02 6.8446 02 6.8446 02 6.8446 02 6.8466 02 6.8466 02 6.1870/R R) 2.4185-01 2.4185-01 2.4185-01 2.4085-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01 2.4086-01	SEC) Mejie E-01 2.89 HO(8 E 02 1.67 GAM 1.397E 00 1.396E 00	#WOLE) 77 70E 01 5.35 77 70E 01 5.35 77 72E 02 6.99 #W 2.897E 01	J(R) P O16 02 3 O(R) P O60 02 2 P5(P5F1 2.044 E 0 2.055 E 0 2.	TJIPSF1 ,4000E 03 70 [PSF1 ,1971E 03 75 [R] 3	CPJISTU/# 9 2.3940E-01 CPO4RTU/# R 2.4159E-01 ***MO(#M/FT 02 5.737E- 02 5.675E- 02 5.675E- 02 6.466E- 02 6.721E- 02 6.72E- 02 7.36E-	1 Caw J 1 4003E 1 6003E 31 U(F7/ 02 3,947 02 4.022 02 4.074 02 4.611 02 5.650 02 5.456 02 5.456 02 5.174 02 5.050 02 5.0	RHC 00 1 RHC 00 1 02 02 02 02 02 02 02 02 02 02 02 02 02	DJI#W/FT 3 .2485-02 DJI#M/FT 3 .6001E-02 HCBTU/#1 1.6385 02 1.6345 02 1.6345 02 1.5445 02 1.4445 02 1.4450 02 1.4150 02	1 UJIF7/5ECI 9-11-5E 02 1 UGIF7/5ECI 4-11-5E 02 7 FIRI 6-910E 02 6-97E 02 6-96E	P7(PSF) 2-186E 03 2-196E 03 2-249E 03 2-249E 03 2-249E 03 2-459E 03 2-459E 03 2-459E 03 2-459E 03 2-857E 03
#4F77 5. 97228- #41970/8 1.2789E #4F77 8.339E-02 7.369E-02 5.467E-02 5.467E-02 2.637E-02 1.030E-02 9.438E-03 6.251E-03 3.113E-03 1.125E-04 -2.932E-03 -1.516E-02 -1.516E-02 -1.516E-02 -1.75E-02 -1.75E-02 -1.75E-02 -1.75E-02	R5(F7) 01 1.01728 1 T5J(R) 02 4.61278 C 1.0938-0.1 6.6628-02 9.8078-02 9.8078-02 9.8078-02 9.8078-02 9.8078-02 6.3988-01 6.3988-01 6.3988-01 6.3988-01 6.3988-01 6.3988-01 6.3988-01 6.3988-01	TSO(R) 750(R) 750(R) 750(R) 750(R) 2.6138-01 2.4148-01 2.4148-01 2.4158-01 2.4158-01 2.4068-01 2.4068-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01 2.4028-01	SEC) MeJ(# E-01 2.89 MO(# E-01 2.89	**************************************	Jin 2 P 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	TJIPSF1 ,4006E 03 70 [PSF1 ,1971E	CPJIBTU/# 9 2.3940E-01 CPO187U/# 8 2.4159E-01 #MO1#W/FT 02 5.737E- 02 5.455E- 02 5.73E- 02 5.455E- 02 5.73E- 02 6.45E- 02 6.75E- 02 6.72E- 02 7.046E- 02 7.046E- 02 7.05E-	Camp 1	RHC 00 !	DJI#W/FT 3 1.2245E-02 201#M/FT 3 5.6001E-02 1.630E 02 1.630E	1 UJIF7/5ECI 9.4153E 02 1 UGIF7/5ECI 4.1399E 02 7FIRI 6.910E 02 6.577E 02 6.576E 02 6.96E 02 6.96E 02 6.96E 02 5.955E 02 5.955E 02 5.915E 02 5.915E 02 5.915E 02 5.915E 02 6.03E 02	P7(PSF) 2-186E 03 2-196E 03 2-196E 03 2-296E 03 2-355E 03 2-489E 03 2-631E 03 2-631E 03 2-654E 03
#(F7) 5. 9722E- HJ16TU/B 1.2789E #(F7) 8.339E-02 7.340E-02 9.403E-02 1.473E-02 1.430E-02 2.433E-03 5.251E-03 3.113E-03 1.822E-04 1.516E-02 -2.432E-03 -2.432E-03 -2.432E-03 -2.432E-03 -2.432E-03 -2.432E-03 -2.432E-03 -2.432E-03 -2.432E-03 -2.432E-03 -2.432E-03 -3.413E-03 1.822E-04 -2.432E-03 -3.413E-03 1.822E-04 -3.432E-03 -3.413E-03 1.822E-04 -3.432E-03 -5.432E-03 -5.432E	R5(F7) 01 1.0172E 01 1.0172E 02 4.6127E 0.602E-02 5.547E-02 1.093E-01 1.255E-01 4.534E-01 5.452E-01 6.393E-01 6.393E-01 6.355E-01 6.459E-02 1.795E-01 1.795E-01 2.364E-01	### ### ### ### ### ### ### ### ### ##	SEC) Mejie E-01 2.89 HO(8 E 02 1.67 GAM 1.397E 00 1.396E 00 1.396E 00 1.396E 00 1.398E 00	#W 2.6.97E 01 2.897E 01 2.89TE 01 2.89TE 01 2.89TE 01 2.89TE 01 2.89TE 01 2.89TE 01 2.	J(R) P O16 02 3 O(R) P O60 02 2 P5(P5F1 2.044E 0 2.045E 0	TJIPSF1 , 4006E 03 70 [PSF] 1197IE 03 75 [R] 3	CPJISTU/# ° 2.3940E-01 CPO4RTU/# R 2.4159E-01 HM01#M/FT 02 5.737E- 02 5.675E- 02 5.675E- 02 5.739E- 02 6.169E-02 02 6.739E- 02 6.739E- 02 7.362E- 02 7.375E- 02 5.736E- 02 5.735E-	1 Cam J 1 4003E 1 4003E 31 U(FT/ 02 3,947 02 4.032 02 4.074 02 4.611 02 5.600 02 6.456 02 7.245 02 7.2	RHC 00 1 00 1 02 02 02 02 02 02 02 02 02 02 02 02 02 02 02 02	DJI#W/FT 3 .2465-02 DOI#M/FT 3 .6001E-02 MCBTU/#1 1.6365 02 1.6505 02 1.6505 02 1.6505 02 1.5945 02 1.5945 02 1.4945 02	1 UJIF7/5ECI 9-1195E 02 1 UGIF7/5ECI 4-1199E 02 7F[R1 6-910E 02 6-96E 02 6-96E 02 6-96E 02 6-96E 02 5-95E 02 5-95E 02 5-95E 02 5-95E 02 5-95E 02 5-95E 02 5-95E 02 5-95E 02 5-95E 02 6-06E 02 6-033E 02 6-035E 02 6-036E 02 6-035E 02 6-036E 02 6-036E 02 6-036E 02 6-036E 02 6-036E 02 6-036E 02 6-036E 02 6-036E 02 6-036E 02	P7(PSF) 2-186E 03 2-190E 03 2-190E 03 2-249E 03 2-49E 03 2-49E 03 2-63E 03 2-63E 03 2-85E 03
#1677 5. 97225- #167076 1.27896 #1677 8.3385-02 7.3696-02 8.4678-02 5.4678-02 1.6736-02 1.6736-02 1.6736-02 1.6736-02 1.6736-03 1.6226-04 1.6226-04 1.5146-02 -2.37576-03 -1.5146-02 -2.27576-03 -2.2116-02 -3.2756-22 -4.2426-02 -5.3616-02 -5.3616-02 -5.3616-02 -5.3616-02 -5.3616-02 -5.3616-02 -5.3616-02 -5.3616-02 -5.3616-02 -5.3616-02	#5(F7) 01 1-01728 1 TSJ##1 02 4-61278 C 1-0935-01. 6-6628-02 9-5678-92 9-6078-02 1-9508-01 1-5348-01 5-358-01 6-3938-01 6-3938-01 6-3938-01 5-5588-01 6-5588-01 5-558-01 6-5588-01 6-5588-01 5-8368-01 5-8368-01 6-8688-01 6-8688-01 6-8688-01 6-8688-01	TSO(R) 02 6.8446 02 6.8446 02 6.8446 02 6.8466 03 6.445-01 2.415-01 2.415-02 2.405-03 2.406-03 2.4026-03	SEC) Mejie E-01 2.89 MO(8 E E 02 1.67 CAM 1.397E 00 1.396E 00 1.397E 00 1.397E 00 1.398E 00	### 2.697E 01 2.69TE 01 2.69TE 01 2.69TE 01 2.69TE 01 2.69TE 01 2.	Jih) P P P P P P P P P P P P P P P P P P P	TJIPSF1 ,4000E 03 70[PSF] ,197IE 03 70[PSF] ,197IE 03 70[PSF] ,619IE 3 6.758E 3 6.758E 3 6.758E 3 6.758E 3 6.858E 3 5.898E	CPJIBTU/# Q 2.3940E-01 CPO187U/# R 2.4159E-01 #H01#WFT 02 5.737E- 02 5.459E- 02 5.475E- 02 5.475E- 02 5.475E- 02 5.475E- 02 5.475E- 02 6.49E- 02 7.046E- 02 7.076E- 02 5.758E- 02 5.758E- 02 5.758E- 02 5.758E- 02 5.758E- 02 5.758E-	Camp 1	RH(00 00 00 00 00 00 00 00	DJI#W/FT 3 1.2245E-02 201#M/FT 3 5.6001E-02 H08TU/#1 1.630E 02 1.630E 0	1 UJIF7/5ECI 9.4153E 02 1 UGIF7/9EC 02 7FIRI 6.910E 02 6.577E 02 6.577E 02 6.596E 02 6.696E 02 6.696E 02 6.266E 02 6.266E 02 5.95E 02 5.91E 02 5.91E 02 5.91E 02 5.91E 02 6.03E 02 6.03E 02 6.03E 02 6.03E 02 6.03E 02 6.06E 02	P7(PSF) 2-186E 03 2-190E 03 2-190E 03 2-249E 03 2-355E 03 2-489E 03 2-631E 03 2-607E 03 2-854E 03 2-257E 03 2-257E 03 2-256E 03
# (F7) \$. 9722E- # J167U/8 1.2789E # (F7) 8.339E-02 7.340E-02 5.487E-02 5.487E-02 2.637E-02 2.637E-02 2.637E-02 2.637E-03 5.257E-03 3.118E-03 1.622E-04 1.516E-02 -2.211E-02 -2.211E-02 -2.211E-02 -3.257E-02 -3.257E-03	R5(F7) 01 1.0172E 01 1.0172E 02 4.6127E 0.602E-02 5.547E-02 1.030E-01 1.255E-01 1.255E	### ### ### ### ### ### ### ### ### ##	SEC) Mejie E-01 2.89 HO18 E 02 1.67 GAM 1.397E 00 1.396E 00	#WOLE) 77 705 01 5.35 77 706 01 5.35 77 7226 02 6.99 #W 2.8976 01	J(R) P O18 O2 3 O18 P O60 02 2 P5(P5F1 2.044 E 0 2.045 E 0 2.046 E 0	TJIPSF1 , 4006E 03 70 [PSF1 1971E 03 75 [R] 3	CPJIGTU/# ° 2,3940E-01 CPO4RTU/# R 2,4159E-01 MM01#M/FT 02 5,737E- 02 5,675E- 02 5,675E- 02 5,675E- 02 5,675E- 02 6,466E- 02 7,052E- 02 5,075E- 02 5,075E- 02 5,053E- 02 5,053E-	1 Cam J 1 4003E 1 4003E 31 U(F7/ 22 3,947 102 3,947 102 4,032 102 4,032 102 4,032 102 4,032 102 4,032 103 5,032 103	RH(00 1 02 02 02 02 02 02 02 02 02 02 02 02 02	DJI#W/FT 3 .2245E-02 DOI#M/FT 3 .6001E-02 HERTU/#1 1.639E 02 1.659E 02 1.594E 02 1.594E 02 1.494E 02	1 UJIF7/5ECI 9-1195E 02 1 UGIF7/5ECI 9-1195E 02 1 UGIF7/5ECI 9-110E 02 0-577E 02 6-926E 02 6-926E 02 6-926E 02 6-936E 02 6-936E 02 5-935E 02 5-941E 02 5-915E 02 5-915E 02 5-915E 02 5-915E 02 6-06E 02 5-93EC 02 6-116E 02 6	P7(PSF) 2.186E 03 2.190E 03 2.190E 03 2.207E 03 2.489E 03 2.631E 03 2.651E 03 2.862E 03 2.862E 03 2.864E 03 2.864E 03 2.864E 03 2.864E 03 2.866E 03 2.266E 03
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13. ABSTRACT

An experimental study of the turbulent mixing of subsonic axisymmetric gas streams was conducted. Hydrogen-air and air-air mixing systems were studied, and the velocity ratio (jet velocity/outer stream velocity) was varied from 2.4 to 6.3. Special emphasis is placed on (1) the centerline decay and radial profile shapes of composition, velocity, and total enthalpy and (2) the relationships between the turbulent transport of mass, momentum, and energy. The major conclusions drawn for this particular set of conditions are (1) for the hydrogen-air system the centerline decay decreases with increasing velocity ratio, (2) profile similarity of composition, velocity, and total enthalpy is a valid assumption, (3) there is a definite relationship between the transport of momentum and energy which is not compatible with a constant Prandtl number, and (4) unity Lewis number is a valid assumption. The experimental data obtained are tabulated for the benefit of other investigators.

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	ROLE	WT	ROLE	WT	ROLE	WT		
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subsonic flow						!		
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air-air mixing								
velocity ratio variations								
2. Doses - Mixing								
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